

Volume

#

R0323

BOOK A-323

N.B.
V.S.F.

"A"

FIELD NOTES

OF THE SURVEY OF THE

TOWNSITE OF MYTON,

UTAH,

EMBRACING

THE W. $\frac{1}{2}$ OF THE E. $\frac{1}{2}$ AND THE W. $\frac{1}{2}$

OF SEC. 25

AND THE E. $\frac{1}{2}$ OF THE E. $\frac{1}{2}$

OF SEC. 26

TOWNSHIP 3 SOUTH,

RANGE 2 WEST,

Of the UTAH Meridian,

STATE OF UTAH,

AS SURVEYED BY

Examiners of Surveys,

Arthur D. Kidder and Daniel B. Miller

United States Deputy Surveyors.

Special Instructions

Under his Contract No. , dated July 26, 1905.

Survey commenced July 29, 1905.

Survey completed August 22, 1905.

NAMES AND DUTIES OF ASSISTANTS.

Jos.C. Thoma, Assistant Transitman.

Jos.C.Thoma and Stewart VanVliet, Gunmen.

Lee S.Miller and Harry C.Kersey, "

Jay P.Hester and Stewart VanVliet, Flagmen.

Harry C.Kersey and Marshall A.Hart "

William Abplanalp, John Wardle, and William Holmes, Axmen.

BOOK A-323

INDEX DIAGRAM.

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Meanders Page.....

PRELIMINARY OATHS OF ASSISTANTS.

WE, Jos. C. Thoma, Stewart VanVliet and Lee S. Miller, Harry C. Kersey
do solemnly swear that we will well and faithfully execute the duties of chainmen; that we will lay
chain upon even and uneven ground, and plumb the tally pins, either by sticking or dropping the same
we will report the true distances to all notable objects, and the true lengths of all lines that we are
measuring, to the best of our skill and ability, and in accordance with instructions given us, in the survey
the townsite of Myton, Utah, Duchesne, Utah, and Randlett, Utah.

Jos. C. Thoma, Stewart VanVliet, Chainmen
Lee S. Miller, Harry C. Kersey, Chainmen

Subscribed and sworn to before me this 29th
day of July, 190 5.

Arthur L. Kidder,
Examiner of Surveys.



WE, _____ and _____
do solemnly swear that we will well and truly perform the duties of moundmen in the establishment
of corners, according to the instructions given us, to the best of our skill and ability, in the survey

Subscribed and sworn to before me this _____
day of _____, 190 _____



WE, William Abplanalp, John Wardle and William Holmes
do solemnly swear that we will well and truly perform the duties of axmen in the establishment of corners
and other duties, according to instructions given us, to the best of our skill and ability, in the survey
the townsite of Myton, Utah, Duchesne, Utah, and Randlett, Utah.

William Abplanalp
John Wardle
William Holmes

Subscribed and sworn to before me this 29th
day of July, 190 5.

Arthur L. Kidder,
Examiner of Surveys.



WE, Jay P. Hester, Stewart VanVliet,
Harry C. Kersey & Marshall A. Hart, do solemnly swear that I will well and
perform the duties of flagman according to instructions given me, to the best of my skill and ability,
survey of the survey of the Myton, Duchesne, and Randlett, Utah.

Jay P. Hester
Stewart Van Vliet
Harry C. Kersey
Marshall A. Hart

Subscribed and sworn to before me this 29th
day of July, 190 5.

Arthur L. Kidder,
Examiner of Surveys.



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TOWNSHIP OF HYTON, UTAH.

Chains. Survey commenced July 29, 1905, and executed with three Young and Sons light mountain transits, Nos. 7058, 6517, and 6519, each instrument is provided with two double opposite verniers on the horizontal limb, reading to single minutes of arc, and transit No. 7038 is provided with a full vertical circle and fixed stadia wires ratio 1:152 with a constant of 1.3 lks.

The standard lines all measured with a 200 ft. steel tape with attached spring balance; other lines measured with one of the tapes of the following equipment: 2 - 400 ft. steel tapes, 1 - 100 ft. steel tape, and 2 - 100 lk. steel tapes; all the tapes found to be of standard length by comparison with a Gaesterman standard 66 ft. steel tape.

The flagmen were provided with steel sight poles, a two-target Philadelphia level rod, and rod levels.

All of the instruments were placed in good adjustment before commencing work, and all of the standard lines were projected by the method of reversals to eliminate any remaining instrumental errors.

Retracements and Legal Subdivisions.

From July 29 to Aug. 2, 1905, incl., I projected preliminary random and true lines for the eight miles of necessary section and subdivision-of-section lines, with the solar, and Aug. 3, 1905, a.m. I made the following time observation on Polaris, my watch error being determined by two direct altitude observations on the sun (1) at $4^h 58^m 2^s$ p.m., by my watch Aug. 2nd mean apparent altitude of the sun $33^\circ 5' 15''$, watch slow of L.M.T. $5^m 49^s$; (2) at $6^h 35^m 22^s$ a.m., by my watch Aug. 3rd, mean apparent altitude of the sun $15^\circ 57' 15''$, watch slow of L.M.T. $5^m 70^s$. For the Po-

TOWNSITE OF MYTON, UTAH.

Chains.

laris observation my instrument was placed at the re-
stored $\frac{1}{4}$ sec.cor.bet.s ecs.25 and 26, T. 3 S., R. 2 W.
Uintah Mer., Utah, latitude $40^{\circ} 11' 30''$ N., longitude
 $7^{\text{h}} 20^{\text{m}}$ W. The flag point for the observation was 10
chs.north on the restored true line between secs.25
and 26, the instrument was carefully levelled before
commencing the observation and again tested between
the direct and reversed position of the telescope as
follows:

Tel.	Obj.	Ver.Read.	Angle	W.Time
Dir.	Star	$42^{\circ} 24' 0''$		$4^{\text{h}} 56^{\text{m}}.0$
"	Flag	41 45 0	$0^{\circ} 39' 0''$	
"	"	41 45 0		
"	Star	42 23 30	$0^{\circ} 38' 30''$	4 57.0
Rev.	Star	42 23 0		4 59.2
"	Flag	41 45 0	$0^{\circ} 38' 0''$	
"	"	41 45 0		
"	Star	42 22 30	$0^{\circ} 37' 30''$	5 0.2
Mean			$0^{\circ} 38' 15''$	4 58.1
Watch slow of L.M.T.				5.6
L.M.T. of Obs. Aug. 2, 1905				17 3.7
U.C.of Pol.Aug.1: $16^{\text{h}} 44^{\text{m}}.3$				
Red.to Aug. 2nd				3.9
				16 40.4
Time interval west of U.C.				$0^{\text{h}} 23^{\text{m}}.3$
Western azimuth of Polaris			$0^{\circ} 10'$	
West from Polaris to flag			$0^{\circ} 38'$	
True bearing of flag			$N.0^{\circ} 48' W.$	
Bearing of true line bet.secs.25 and 26 $N.0^{\circ} 48' W.$				
With this as the reference line I determine the bearing				
of all true lines of the boundaries of the townsite				
by transit lines and angular deflection.				

TOWNSITE OF MYTON, UTAH.

- Chains. August 3, 1905, I commence at the cor. of secs. 25, 26, 35, and 36, T. 3 S., R. 2 W., which is
A washed flint 6x4x7 ins. above ground, firmly set, mkd with 1 notch on the S. and 1 on E. edge; mound of stone N.
N. 0° 48' W. on the true line bet. secs. 25 and 26
Over level gravelly bench land.
- 39.92 There being no evidence of the original $\frac{1}{4}$ sec. cor., I
Set a red granite 18x7x7 ins., 14 ins. in the ground for
 $\frac{1}{4}$ sec. cor., mkd $\frac{1}{4}$ on W. face, no pits or mound thought
necessary.
- 71.70 Right bank of the Duchesne River; distance across by
stadia 4.00 chs.; course east.
- 75.70 Left bank of river.
- 79.84 Intersect the cor. of secs. 23, 24, 25, and 26.
A sandstone 7x3x7 ins. above ground, firmly set,
mkd with 2 notches on S. and 1 on E. edge; pits in each
sec.; mound of earth S.
Land level.
Soil gravelly and alluvial.
Scattering cottonwood timber along river.
- I return to the cor. of secs. 25, 26, 35, and 36.
Thence I run
N. 89° 50' 30" E. on the true line, W $\frac{1}{2}$ of the W. $\frac{1}{2}$ mile
bet. secs. 25 and 36,
Over level gravelly bench land.
- 20.18 Intersect the W. $\frac{1}{16}$ sec. cor.
A limestone 9x6x9 ins. above ground, firmly set, mkd
 $\frac{1}{16}$ on N. face; mound of stone S.
Thence I continue
N. 89° 33' 30" E. on the true line, E. $\frac{1}{2}$ of the W. $\frac{1}{2}$

TOWNSITE OF MYTON, UTAH.

Chains.	· mile bet.secs.25 and 36,
19.86	Intersect the $\frac{1}{4}$ sec.cor. A washed granite 8x4x8 ins.above ground, loosely set, mkd $\frac{1}{4}$ on N.face; pits E. and W.; mound of earth <u>S</u> . Thence I continue N.89°45'E.on the true line, E.half mile bet.secs. 25 and 36,
20.00	Intersect the E. $\frac{1}{16}$ sec.cor., a small stone, loosely set, in place of which Set a red granite 18x9x7 ins., 14 ins.in the ground, for 1/16 sec.cor., mkd 1/16 on N.face. Continue on same line.
40.02	Intersect the cor.of secs.25, 30, 31, and 36. A sandstone 8x6x9 ins.above ground, firmly set, mkd with 1 notch on S. and <u>6</u> on <u>E</u> .edge; mound of stone <u>W</u> . Land level. Soil gravelly. No timber.
✓	I proceed to the cor.of secs.19,24,25, and 30, T. 3 S., Rs.1 and 2 W., which is A sandstone 5x4x5 ins. above ground, firmly set, mkd with 2 notches on S. and 4 on N.edge; pits in each sec.; mound of earth <u>S</u> . S.89°45'W.on the true line bet.secs.24 and 25, In bottom land, through dense brush and scattering cot- tonwood timber:
4.21	Right bank of Duchesne River, course NE.; dis.across by stadia 4.91 chs.
9.12	Left bank of river.
15.77	Left bank of the Duchesne River, course SW.; dis. across by stadia 6.47 chs.

TOWNSITE OF MYTON, UTAH.

Chains.

- 20.29 True point for the E. $1/16$ sec.cor. falls in the Duchesne River.
- 22.24 Right bank of river, S. $89^{\circ}45'W$. 1.95 chs.dist.from true point for the E. $1/16$ sec.cor.
Set a washed granite $18 \times 8 \times 6$ ins., 14 ins.in the ground for witness $1/16$ sec.cor., mkd W C $1/16$ on N.face.
- 36.24 Right bank of the Duchesne River, course NE., dis.across by stadia 2.18 chs.
- 38.42 Left bank of the river.
- 40.585 There being no evidence of the original $\frac{1}{4}$ sec.cor., I Set a red granite $19 \times 9 \times 6$ ins., 14 ins.in the ground, for $\frac{1}{4}$ sec.cor., mkd $\frac{1}{4}$ on N.face; from which
A cottonwood 9 ins.diam.bears N. $8^{\circ}0'W$. 50 lks.
mkd $\frac{1}{4}$ S 24 B T
A cottonwood 27 ins.diam. bears S. $57^{\circ}20'W$. 67 lks.
mkd $\frac{1}{4}$ S 25 B T
- 49.63 Left bank of the Duchesne River, course SW., dis.across by stadia 5.05 chs.
- 54.68 Right bank of river.
- 61.82 Right bank of the Duchesne River, course NE., dis.across by stadia 3.17 chs.
- 64.99 Left bank of river.
- 81.17 Intersect the cor.of secs.23,24,25, and 26, previously described.
Land river bottom.
Soil alluvial.
Scattering cottonwood timber and dense undergrowth.

I return to the $\frac{1}{4}$ sec.cor.bet.secs.25 and 26.

Thence I run

N. $89^{\circ}47'E$. on the true E. and W. $\frac{1}{4}$ sec.line sec.25,

TOWNSITE OF MYTON, UTAH.

Chains.	
	over level gravelly bench land.
60.46	Temporary point of intersection with the true E. $1/16$ sec.line sec.25.
80.60	Intersect the $\frac{1}{4}$ sec.cor.bet.secs.25 and 30, A sandstone 5x3x8 ins., above ground, loosely set, mkd $\frac{1}{4}$ on <u>E</u> .face, pits <u>E</u> . and <u>W</u> .; mound of earth <u>S</u> .; I re-set this stone firmly in the ground. Land level bench. Soil gravelly. No timber.
	I return to the E. $1/16$ sec.cor.bet.secs.25 and 36, Thence I run N.0°13'W.on the true E. $1/16$ sec.line sec.25. Over level gravelly bench land.
39.84	Intersect the true E. and W. $\frac{1}{4}$ sec.line, sec.25, at a point from which the $\frac{1}{4}$ sec.cor.bet.secs.25 and 30 bears N.89°47'E. 20.14 chs.dist. Set a sandstone 22x8x5 ins., 16 ins.in the ground, for $1/16$ sec.cor., mkd $1/16$ on W.face.
64.00	Set a washed flint 24x9x8 ins., 18 ins.in the ground, for witness $1/16$ sec.cor., mkd W C $1/16$ on W.face; from this point the true point for the $1/16$ sec.cor. bears N.0°13'W. 15.83 chs.dist.
65.00	Right bank of the Duchesne River, course NE.; dis. across by stadia 4.55 chs.; the right bank here is cut and broken by dry washes, impracticable to establish a permanent witness cor.
69.55	Left bank of river.
77.64	Left bank of the Duchesne River, course SW .
79.83	Intersect the line bet.secs.24 and 25 at the true point for the E. $1/16$ sec.cor., which falls in the river. Land level.

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TOWNSITE OF MYTON, UTAH.

Chains.

Soil gravelly and alluvial.

Scattering cottonwood timber along river.

I return to the cor. of secs. 25, 26, 35, and 36. Thence I run

S. 89° 50' W. on the true line bet. secs. 26 and 35,
Over level gravelly bench land.

20.05 Set a sandstone 21x8x6 ins., 16 ins. in the ground for
1/16 sec. cor., mkd 1/16 on N. face.

40.10 Intersect the 1/4 sec. cor.

A washed flint 7x3x5 ins., above ground, loosely set
in a mound of stone, mkd 1/4 on W. face.

Land level.

Soil gravelly.

No timber.

I return to the cor. of secs. 23, 24, 25, and 26. Thence I run

N. 89° 53' W. on the true line bet. secs. 23 and 26,
In bottom land, through dense brush and scattering cottonwood timber.

12.36 Left bank of the Duchesne River, course SE.; dis.
across by stadia 6.10 chs.

18.46 Right bank of river.

19.46 Set a sandstone 19x9x5 ins., 14 ins. in the ground for
1/16 sec. cor., mkd 1/16 on N. face.

38.92 Intersect the 1/4 sec. cor.

A sandstone 7x4x4 ins. above ground, loosely set, mkd 1/4
on N. face; pits E. and W., mound of earth S.

Land river bottom.

Soil alluvial.

Scattering cottonwood timber and dense undergrowth.

TOWNSITE OF MYTON, UTAH.

Chains. I return to the $\frac{1}{4}$ sec.cor.bet.secs.25 and 26,
 Thence I run
 S.89°48'30" W.on the true E. and W. $\frac{1}{4}$ sec.line sec.26,
 Over level gravelly bench land.

19.75 Temporary point of intersection with the true E. $\frac{1}{16}$
 sec.line, sec.26,

79.50 Intersect the $\frac{1}{4}$ sec.cor.bet.secs.26 and 27,
 A sandstone 8x7x12 ins.above ground, firmly set, mkd $\frac{1}{4}$
 on N.face; pits E. and W., mound of earth S.
 Land level.
 Soil, gravelly.
 No timber.

I return to the E. $\frac{1}{16}$ sec.cor.bet.secs.26 and 35,
 Thence I run
 N.0°22'30" W.on the true E. $\frac{1}{16}$ sec.line sec.26,
 Over level gravelly land.

39.92 Intersect the true E. and W. $\frac{1}{4}$ sec.line sec.26, at a
 point from which the $\frac{1}{4}$ sec.cor.bet.secs.25 and 26
 bears N.89°48'30" E. 19.75 chs.dist.
 Set a sandstone 23x9x5 ins., 17 ins.in the ground, for
 $\frac{1}{16}$ sec.cor., mkd $\frac{1}{16}$ on W.face.

79.96 Intersect the E. $\frac{1}{16}$ sec.cor.bet.secs.23 and 26, pre-
 viously described.
 Land level.
 Soil gravelly.
 No timber.

August 3, 1905.

The townsite of Myton contains;

47 full blocks, 400 ft.E. and W., and 320 ft.N.and S.
 with a 20 ft.alley running E. and W.in the center
 of the block.

TOWNSITE OF MYTON, UTAH.

Feet.

12 fractional blocks.

7 unsurveyed blocks containing either small areas or lying north of the Duchesne River.

10 streets, 80 ft. wide, on the true meridian.

5 streets, 100 ft. wide, true E. and W.

3 boundary streets.

1 division street, lettered "F".

The above is all situated in the W. $\frac{1}{2}$ of the NE. $\frac{1}{4}$, and the NW. $\frac{1}{4}$ of Sec. 25, and the E. $\frac{1}{2}$ of the NE. $\frac{1}{4}$ of Sec. 26, T. 3 S., R. 2 W., Uintah Meridian, Utah.

Also

A 320 acre reserve, not subdivided, consisting of the W. $\frac{1}{2}$ of the SE. $\frac{1}{4}$ and the SW. $\frac{1}{4}$ of Sec. 25, and the E. $\frac{1}{2}$ of the SE. $\frac{1}{4}$ of Sec. 26, T. 3 S., R. 2 W., Uintah Meridian, Utah.

The blocks of the townsite are numbered regularly, whether surveyed or unsurveyed, commencing with No. 1 in the NE. cor. of the townsite, proceeding thence west and east alternately, through the townsite to No. 66 which is the SE. block of the townsite.

The townsite is located with regard to corners on the legal section or subdivision of section lines as follows:

From the E. $\frac{1}{16}$ sec. cor. on the E. and W. $\frac{1}{4}$ sec. line of sec. 25,

North 100.4 ft., thence

West 51.1 ft. to the SE. cor. of Block 66.

From the $\frac{1}{4}$ sec. cor. bet. secs. 25 and 26:-

North 115.0 ft.; thence

East 100.2 ft., to the SE. cor. of Block 58.

From the E. $\frac{1}{16}$ sec. cor. on the E. and W. $\frac{1}{4}$ sec. line of sec. 26:-

TOWNSITE OF MYTON, UTAH.

Feet.

North 119.4 ft., thence

East 43.6 ft., to the SW.cor.of Block 56.

From the E. $1/16$ sec.cor.bet.secs.23 and 26:-

South 103.9 ft., thence

East 61.1 ft.to the NW.cor.of Block 11.

From the witness cor.for the E. $1/16$ sec.cor.bet.secs.

24 and 25; on the line bet.secs.24 and 25:-

South 117.8 ft., thence

West 393.6 ft., to the NE.cor.of Block 2.

From the witness cor.for the E. $1/16$ sec.cor.bet.secs.24 and 25 on the E. $1/16$ sec.line of sec.25:-

South 14.5 ft., thence

West 45.6 ft., to the cor.at the north end of the
fractional east side of Block 23.

Marking of Blocks, Lots, and Alleys.

Block corners are marked by wooden stakes, 2 ins.sq., 24 ins. long, set 18 ins.in the ground as far as practicable, edges to the points of the compass for regular corners, and faces to the points of the compass for all fractional block lines, all scribed with the appropriate block number on the side facing the block.

Alley corners on the block lines are marked by wooden stakes 18 ins.long, x $1\frac{1}{2}$ x 1 ins., set 14 ins.in the ground as far as practicable, the $1\frac{1}{2}$ in.dimensions being set N. and S.

Lot corners on the block lines are marked by wooden stakes, 1 in.sq., 12 ins.long, set 9 ins.in the ground as far as practicable, faces square with block lines.

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TOWNSHIP OF MYTON, UTAH.

Feet.

Business Blocks.

Blocks 21, 24 to 27 incl., 38 to 41 incl., 48 to 51 incl., and 60 to 63 incl., (17 blocks), are subdivided into lots having 25 ft. front on the E. and W. streets.

Residence Blocks.

Blocks 2, 12, 17, 28 to 35 incl., 37, 42 to 45 incl., 47, 52 to 59 incl., and 64 to 66 incl., (28 blocks) are subdivided into lots having 50 ft. front on the E. and W. streets.

School Reserves.

Blocks 36 and 46 are reserved for school purposes and are not subdivided, and the alleys are not opened through these blocks.

Fractional Blocks.

Block 6: the NE., SE., and SW. cor. are in regular position; the north side and west side are fractional.

From the NE. cor., west

To frac. cor.

From the SW. cor., north

To frac. cor.

Lots 1 to 6 incl., 50 ft. front to the north.

Lot 7, 50 ft. front to the west, and 100 ft. on the alley, mean depth N. and S., 100 ft.

Lots 8 to 15 incl., 50 ft. front to the south.

Block 7: the SE. cor. is in regular position.

From the SE. cor., north

To the river, set a frac. cor.

From the SE. cor., west

TOWNSHIP OF MYTON, UTAH.

Feet. 280	<p>To frac.cor.on the river bank.</p> <p>Lot 1, 100 ft.front to the south, and 240 ft.front to the east, mean depth N. and S. 197.2 ft.</p> <p>Lot 2, 180 ft. front to the south, mean depth 77.1 ft.</p>
170	<p><u>Block 10:</u> the SW.cor.is in regular position.</p> <p>From the SW .cor., north</p> <p>To frac.cor.on the river bank.</p> <p>From the SW.cor., east.</p>
320	<p>To frac.cor. on the river bank.</p> <p>Lot 1, 220 ft.front to the south, mean depth 58.4 ft.</p> <p>Lot 2, 100 ft.front to the south, and 170 ft.front to the west, mean depth N. and S. 143.4 ft.</p>
210	<p><u>Block 11:</u> the SE., SW., and NW.cors.are in regular position.</p> <p>From the SE.cor., north</p> <p>To frac.cor.on the river bank.</p> <p>From the NW cor., east</p>
140	<p>To frac.cor.on the river bank.</p> <p>Lot 1, 40 ft.front to the east, and 200 ft.on the alley, mean width N. and S.82.3 ft.</p> <p>Lot 2, 40 ft.frac.front to the north and 100 ft.on the alley.</p> <p>Lots 3 and 4, 50 ft.front to the north.</p> <p>Lots 5 to 12 incl.. 50 ft.front to the south.</p>
270	<p><u>Block 13:</u> the SE., SW., and NW.cors.are in regular position.</p> <p>From the SE.cor., north</p> <p>To frac.cor.</p> <p>From the NW.cor., east.</p>
300	<p>To frac.cor.</p> <p>Lot 1, 100 ft.front to the east and 100 ft.on the alley,</p>

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TOWNSHIP OF MYTON, UTAH,

Feet.

mean depth N. and S. 125 ft.

Lots 2 to 7 incl., 50 ft. front to the north.

Lots 8 to 15 incl., 50 ft. front to the south.

Block 14: the SE. and S W. cors. are in regular position.

From the SE. cor., north

300 To frac. cor. on the river bank.

From the SW. cor., north

360 To frac. cor. on the river bank.

Lot 1, 80 ft. front to the east, 200 ft. deep, mean depth
N. and S. 95 ft.Lot 2, 140 ft. front to the west, 200 ft. deep, mean
depth N. and S. 125 ft.

Lot 3, 50 ft. front to the west, and 200 ft. on the alley.

Lot 4, 50 ft. front to the east, and 200 ft. on the alley.

Lots 5 to 12 incl., 50 ft. front to the south.

Block 15: the SE. and SW. cors. are in regular position.

From the SE. cor., north

260 To frac. cor. on the river bank.

From the SW. cor., north

300 To frac. cor. on the river bank

Lot 1, 90 ft. front to the east, and 200 ft. on the alley
mean depth N. and S., 100 ft.Lot 2, 80 ft. front to the west, 200 ft. deep, mean depth
N. and S. 70 ft.

Lot 3, 50 ft. front to the west, and 200 ft. on the alley.

Lots 4 to 11 incl., 50 ft. front to the south.

Block 16: the NE., SE., and SW. cors. are in regular po-
sition.

From the NE. cor., west.

TOWNSITE OF MYTON, UTAH.

Feet.	
300	To frac.cor.
	From the SW.cor., north
220	To frac.cor.
	Lots 1 to 6 incl. 50 ft.front to the north.
	Lot 7, 50 ft.front to the west, and 100 ft.on the
	alley, mean depth N. and S. 100 ft.
	Lots 8 to 15 incl., 50 ft.front to the south.
<hr/>	
	<u>Block 18:</u> the SE. and SW.cors.are in regular position.
	From the SE.cor., north
20	To frac.cor.on the river bank.
	From the SW.cor., north
370	To frac.cor.on the river bank.
	Lot 1, 210 ft.front to the west, 200 ft.deep, mean
	depth N. and S. 122.5 ft.
	Lots 2 and 3, 100 ft.front to the south, 160 ft. deep.
	Lot 4, 200 ft.front to the south, 20 ft.front to east,
	mean depth N. and S. 107.5 ft.
<hr/>	
	<u>Block 20:</u> the NE., SE., and SW.cors.are in regular
	position.
	From the NE.cor., west
180	To frac.cor.on the river bank.
	From the SW.cor., north
80	To frac.cor.on the river bank.
	Lot 1, 100 ft.front to the north, and 160 ft.front
	to the east.
	Lot 2, 80 ft.front to the north, and 160 ft.deep,
	mean width E. and W. 153.3 ft.
	Lots 4 to 6 incl., 100 ft.front to the south, 160 ft.
	deep.
	Lot 5, 80 ft.front to the W., 100 ft.front to the S.,
	160 ft.depth on the E. & 26.6 ft.width on the N.

TOWNSITE OF MYTON, UTAH.

Feet. Block 22: the SW., and NW.cors. are in regular position.
 From the NW.cor., east
 60 To frac.cor. on the river bank.
 From the SW.cor., east.
 250 To frac.cor. on the river bank.
 Lot 1, 120 ft. front to the west, 60 ft. front to the
 north.
 Lot 2, 100 ft. front to the west.
 Lot 3, 100 ft. front to the west, 250 ft. front to the
 south.

Block 23: the SE., SW., and NW.cors. are in regular posi-
 tion.
 From the NW.cor., east.
 300 To frac.cor.
 From the SE.cor., north.
 220. To frac.cor.
 Lot 1, 50 ft. front to the east, and 100 ft. on the
 alley, mean depth N. and S. 100 ft.
 Lots 2 to 7 incl., 50 ft. front to the north.
 Lots 8 to 15 incl., 50 ft. front to the south.

Unsurveyed Blocks.

Blocks 1, 3, 4, 5, 8, 9, and 19 are unsurveyed.

Names of Streets.

East and west streets, from the north:

N. boundary "A", "B", "C", "D", "E", and "F"

North and south streets, from the east:

East Boundary, First, Second, Third, Fourth, Fifth,

TOWNSITE OF MYTON, UTAH.

.Feet.

Sixth, Seventh, Eighth, Ninth, Tenth, and West Boundary.

Permanent Monuments at Street Intersections.

Monuments of galvanized iron pipe, $1\frac{1}{2}$ ins. diam., 30 ins. long, pointed at one end and plugged at the opposite end, I establish by setting 36 ins. in the ground, at the following street intersections:

- (1) Second and "B."
- (2) Third and "D."
- (3) Fifth and "D."
- (4) Fifth and "B".
- (5) Seventh and "D".

The Duchesne River.

I locate additional salient points of the banks of the Duchesne River with the solar and stadia, as follows:

From the frac.cor. N.side.of Block 22,

N.40°45'E. to the east end of the Duchesne Bridge
320 ft.

N.17°30'E. 300 ft.. to the west end of the Duchesne Bridge.

From the center of the alley west side of Block 2;
West 40 ft. to the right bank of the river.

From the center of the north side of Block 26;
North 33 ft., to the right bank of the river.

From the center of the alley east side of Block 6;
East 26 ft.to the right bank of the river.

From the frac.cor.W.side of Block 10:

N.77°15'E. 244 ft.to the left bank of the river.

From the frac.W.cor.of Block 7:

N.17°0'W. 172 ft.to the left bank of the river.

-17-

TOWNSITE OF MYTON, UTAH.

Feet.

From the frac.cor.E.side of Block 18:

N.19° 0'W. 284 ft.to the left bank of the river.

From the frac.cor.N.side of Block 20:

N.56°0'W. 212 ft.to the left bank of the river.

The Duchesne River has frequent gravel bars and sand bars, and with changing current is continually forming and destroying small islands in its bed.

All details of the field work in connection with the survey of the townsite of Myton completed on August 22, 1905.

Arthur D.Kidder,

Examiner of Surveys.

Daniel B.Miller,

Examiner of Surveys.

Jos.C.Thoma,

Assistant Transitman.

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3. In calculations of latitudes take result to nearest hundredth. In calculations of N. and S. areas drop an after second decimal. Departures are cautioned not to use tables that do not give results exact to the decimal specified.

TABLEING AND CALCULATIONS OF W. $\frac{1}{2}$ of NE. $\frac{1}{4}$ and NW. $\frac{1}{4}$ of Sec. 25, SURVEY No. Myton.

C-05

From	No.	COURSE.	DISTANCE. Chs.	LATITUDES.		DEPARTURES.		Ft. DOUBLE M. D. N.	Ft. N. AREAS. S.	Ft. S. AREAS. E.	Ft. W.
				NORTH.	SOUTH.	EAST.	WEST.				
23 24 26 25	1	S. 0° 48' 0" E.	39 92		39 92		56		2634 7	37 0	
	2	N. 89° 47' 0" E.	60 46	23		60 46		15 2		3990 4	
	3	N. 0 13 0 W.	39 99	39 99				15	2639 3		9.9
	4	S. 89 45 0 W.	60 88		27		60 88	60 88	17 8		4018.1
From 1/4 S. 25 & 26		To 23 24 26 25		40 22	40 19	61 02	61 03	2654 5	2652 5	4027 4	4028.0
	1	S. 0° 48' 0" E.	39 92		39 92		56				
	2	N. 89 50 30 E.	20 18	06		20 18					
	3	N. 89 33 30 E.	19 86	15		19 86					
	4	N. 89 45 0 E.	20 00	09		20 00					
	5	N. 0 13 0 W.	39 84	39 84				15			
	6	S. 89 47 0 W.	60 46		23		60 46	60 46			
To 1/4 sec. cor. bet. secs. 25 & 26.				40 14	40 15	60 60	60 61				
W. 1/2 of SE. 1/4 and SW. 1/2 of Sec 25											
Myton											
4018.1											
4028.0											
4027 4											
3990 4											
37 0											
2634 7											
2652 5											
2654 5											
17 8											
15 2											
2639 3											
9.9											

19

TRAVERSE SHEET

Survey No.

Date

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2. In calculations of angles take result to nearest hundredth. In calculation of N. and S. areas drop all zeros except second decimal. In calculation of double meridian distance drop all zeros except second decimal. In calculation of double meridian distance drop all zeros except second decimal. In calculation of double meridian distance drop all zeros except second decimal.

TABLING AND CALCULATIONS OF S. 1/4 OF SE. 1/4 OF SEC. 26

SURVEY No. 121

No	COURSE	DISTANCE	LATITUDES		DEPARTURES		DOUBLE M. D.	Ft. S. AREA		Ft. N. AREA		Ft. AREA	Ft. AREA
			North	South	East	West		S.	N.	S.	N.		
FROM E. 1/16 Sec. 26.	1 S. 0° 22' 30" E.	40.04		40.04	26					36 42 6	17 2		
	2 N. 89° 48' 30" E.	19.75	07		19.75						13 03 5		
	3 N. 0° 48' 0" W.	39.92	39.92			56	2 5 3 4 7					37.6	
	4 N. 89° 53' 0" W.	19.45	04			19.45	2 6					1284.4	
	To E. 1/16 sec. cor.		49.03	40.04	20.01	30.02	2 6 4 1 9	26 4 2 6		1321.4	13 2 0 7		
	Ret. 23 & 26												
FROM S. 25 26	1 S. 89° 48' 30" W.	19.75		07		19.75							
	2 S. 0° 22' 30" E.	39.92		39.92	26								
	3 N. 89° 50' 0" E.	20.05	05		20.05								
	4 N. 0° 48' 0" W.	39.92	39.92			56							
	To 1/4 sec. cor.		39.98	39.99	20.31	20.31							
	Ret. 25 & 26.												

E. 1/4 of SW. 1/4 of Sec. 26.

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PAGE

FINAL OATHS OF DEPUTY SURVEYOR AND HIS ASSISTANTS.

LIST OF NAMES.

A list of the names of the individuals employed by _____

_____, United States Deputy Surveyor, to assist in running, measuring, and

marking the lines and corners described in the foregoing field notes of the survey of _____

showing the respective capacities in which they acted:

_____, *Chainman.*

or Final Oaths see Book "D", Field notes Town of "Randlett", *Chainman.*

_____, *Moundman.*

_____, *Moundman.*

_____, *Arman.*

_____, *Arman.*

_____, *Flagman.*

FINAL OATH OF ASSISTANTS.

We hereby certify that we assisted _____

_____, United States Deputy Surveyor, in surveying all

parts or portions of the _____

_____ of the _____

_____ meridian, _____ of _____, which are represented

the foregoing field notes as having been surveyed by him and under his direction; and that said survey
has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the
corner monuments established, according to the instructions furnished by the United States Surveyor

General for _____

_____, *Chainman.*

_____, *Chainman.*

_____, *Moundman.*

_____, *Moundman.*

_____, *Arman.*

_____, *Arman.*

_____, *Flagman.*

Subscribed and sworn to before me this _____ }

day of _____, 190 _____ }



FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

I, _____, United States Deputy Surveyor, solemnly swear that, in pursuance of a contract received from _____, United States Surveyor General for _____, bearing _____ day of _____, 190____, I have well, faithfully, and truly, proper person, and in strict conformity with the instructions furnished by the United States General for _____, the Manual of Surveying Instructions, and the United States, surveyed all those parts or portions of _____

For final oaths see Book "D", Field Notes of the Town of "Rand"

_____ of the _____ meridian, in the _____ of _____, which are represented in the foregoing field notes as having been surveyed by me, and under my direction; and I do further swear that all the corners of said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the United States General for _____ and in the specific manner described in the field notes of the foregoing are the original field notes of such survey.

United States Deputy Surveyor

Subscribed by said _____, and sworn to before me }
this _____ day of _____, 190____ }



APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

The foregoing field notes of the survey of _____

Approved November 16, 1905, Book "D", Survey "Townsite of Rand"
Utah.

executed by _____, under his contract No. _____, dated _____, 190____, have been critically examined, and the necessary corrections and explanations made, the said field notes, surveys they describe, are hereby approved.

United States Surveyor

I certify that the foregoing transcript of the field notes of the above-described surveys in _____ has been correctly copied from the original notes on file in this _____

(4-699.)

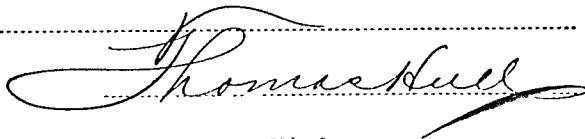
DEPARTMENT OF THE INTERIOR,

OFFICE OF U. S. SURVEYOR GENERAL,

Salt Lake City, Utah.February 15, 1906. 188I, Thomas Hull, U. S. Surveyor General

for the District of Utah, do hereby certify that the annexed
copy of the field notes of the survey of the townsite of Myton,
Utah, embracing the W. $\frac{1}{2}$ of the E. $\frac{1}{2}$, and the W. $\frac{1}{2}$ of section 25;
and the E. $\frac{1}{2}$ of the E. $\frac{1}{2}$ of section 26, Tp. 3 South, Range 2 West
of the Uintah Special Base and Meridian, Utah, is a full,

true and literal exemplification of the original field notes of said
townsite on file in the General Land Office, Washington, D.C.



o 6-135
(12210-2,001.)

U. S. Surveyor General for Utah.

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1905.

Sent. 10, 1905.

BB

K. J. B.
M. N. E.

WATER POWER RESERVATION

FOR THE

T O W N O F M Y T O N.

U T A H .

EMBRACING

THE N. $\frac{1}{2}$ OF SEC. 30.

T H E N W $\frac{1}{4}$ O F S E C. 29.

AND LOT NO. 4 OF SEC. 19,

A L L I N

T O W N S H I P . 3 S O U T H

R A N G E 1 W E S T,

Of the _____ U I N T A H _____ Meridian,

S T A T E O F U T A H.

AS SURVEYED BY

Examiners of Surveys,

Arthur D. Kidder and Daniel B. Miller—, United States Deputy Surveyor,

Special Instructions

per H.K. Cinkovskaya, dated July 26, 1905, 190

they commenced August 23, 1905, 190

vey completed. _____ August 29, 1905. _____, 1220

NAMES AND DUTIES OF ASSISTANTS.

SEE BOOK "A"

6-121

Volume
#
R0323

BOOK A-323

INDEX DIAGRAM.

Township 3 S., Range 1 W.

0	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
10	20	21	22	23	24
8	7	9			
3	2	11	15		
12	14	13	28	27	26
31	32	33	34	35	36

Meanders Page 17.

PRELIMINARY OATHS OF ASSISTANTS.

WE, _____ and _____
do solemnly swear that we will well and faithfully execute the duties of chainmen; that we will level
chain upon even and uneven ground, and plumb the tally pins, either by sticking or dropping the same;
we will report the true distances to all notable objects, and the true lengths of all lines that we are
measuring, to the best of our skill and ability, and in accordance with instructions given us, in the survey of _____

Subscribed and sworn to before me this _____ }
day of _____, 190 }



WE, _____ and _____
do solemnly swear that we will well and truly perform the duties of moundmen in the establishment of
corners, according to the instructions given us, to the best of our skill and ability, in the survey of _____

Subscribed and sworn to before me this _____ }
day of _____, 190 }



WE, _____ and _____
do solemnly swear that we will well and truly perform the duties of axmen in the establishment of corners
and other duties, according to instructions given us, to the best of our skill and ability, in the survey of _____

Subscribed and sworn to before me this _____ }
day of _____, 190 }



I, _____, do solemnly swear that I will well and truly
perform the duties of flagman according to instructions given me, to the best of my skill and ability, in the
survey of _____

Subscribed and sworn to before me this _____ }
day of _____, 190 }



WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH,

. IN SECS. 19, 29, and 30, T. 3 S., R. 1 W., UINTAH MERIDIAN.

Chains.

Survey commenced August 23, 1905, and executed with two Young and Sons light mountain transits, Nos. 7058 and 6517, with the Smith solar attachments. Transit No. 7058 is provided with fixed stadia wires, ratio 1:132, with an instrumental constant of 1.3 lks.

Both instruments were placed in good adjustment and the indications of the solars compared with the true meridian established by Polaris observation on Aug. 3rd, and found correct.

All measurements made with two 100 lk. steel tapes which were compared with the Chesterman standard 66 ft. steel tape and found of correct length.

August 23, 1905, I commence at the $\frac{1}{4}$ sec. cor. bet. secs. 25 and 30, T. 3 S., R. 1 and 2 W., which is a sandstone 5x3x4 ins. above ground, firmly set, mkd. $\frac{1}{4}$ on E. face; pits E and W., mound of earth S.

At this cor. I set off 40° 11' 30" N., on the lat. arc., 11° 36' N. on the decl. arc., and at 6 h 50 m, a.m., app. t., determine the meridian with the solar.

Thence I run

North, on a random line bet. secs. 25 and 30.

Over level gravelly bench land.

20.01 Fall 2 lks. E. of $\frac{1}{16}$ sec. cor.

A washed granite 7x7x8 ins. above ground, firmly set, mkd. $\frac{1}{16}$ on W. face.

The true bearing of this $\frac{1}{4}$ mile is therefor N. 0° 3' W.

Thence from the $\frac{1}{16}$ sec. cor. I continue

North on a random line bet. secs. 25 and 30.

17.00 Leave bench and enter bottom land and dense brush and scattering cottonwood timber.

19.96 Fall 1 lk. E. of cor. of secs. 19, 24, 25 and 30.

A sandstone 5x4x5 ins., above ground, firmly set, mkd. with 2 notches on S. and 4 on N. edge; pits in each sec.,

Chain.

Mound of earth S.

The true bearing of this $\frac{1}{2}$ mile is therefor N. 0° 2' W.

Land, 37 chs. bench, 2.97 chs. river bottom.

Soil, gravelly and alluvial; 2nd rate.

Scattering cottonwood timber along river.

North, on a random line bet. secs. 19 and 24.

11.00 Right bank of the Duchesne River; set temp. meander cor.:
dis. across by stadia 3.98 chs.

14.98. Left bank of river, set temp. meander cor.

20.16 Fall 65 lks, E. of $\frac{1}{16}$ sec. cor.

A washed flint, 8 x 3 x 9 ins. above ground, loosely set
mkd. $\frac{1}{16}$ on N. face; pits E. and W. Mound of earth S.; in
place of this stone I set

A washed flint, 16 x 8 x 6 ins., 12 ins. in the ground
for $\frac{1}{16}$ sec. cor., mkd. $\frac{1}{16}$ on W. face.

Thence I run

S. 1° 51' E., on true line bet. secs. 19 and 24.

In river bottom, through dense brush and scattering
cottonwood timber.

5.00 A cottonwood tree, 24 ins. diam., on line.

5.18 Left bank of the Duchesne River.

Set a red granite, 20 x 8 x 6 ins., 15 ins. in the ground
for meander cor. of frac. secs. 19 and 24, mkd. M.C.
on S., with 6 grooves on E. and 6 on W. face; dig a
pit 36 x 36 x 12 ins., 8 ft. N. of stone, and raise
a mound of earth, 4 ft. base, 2 ft. high N. of Cor.

7.16 Right bank of river.

Set a red granite, 17 x 10 x 8 ins., 13 ins. in the
ground, for meander cor. of frac. Secs. 19 and 24 mkd.
M.C. on N., with 6 grooves on E. and 6 on W. face; from
which

A cottonwood, 8 ins. diam., bears S. 9° 20' E., 84
lks. mkd. T. 3 S R 1 W S 19 M C B T.

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH, -4-

IN SECS. 19, 29, and 30, T. 3 S., R. 1 W., UTAH MERIDIAN.

Chains.

A cottonwood, 6 ins. in diam., bears S. 23° 30' W. 8 lks., mkd. T 3 S R 2 W S 24 M C B T.

20.16 The cor. of secs. 19, 24, 25 and 30.

Land, river bottom.

Soil, alluvial; 2nd rate.

Scattering cottonwood timber.

East, on a random line bet. secs. 19 and 30.

32.99 Right bank of the Duchesne River; set temp. meander cor., dis. across by stadia 3.59 chs.

36.58 Left bank of river, set temp. meander cor.

39.02 Fall 149 lks. S. of $\frac{1}{4}$ sec. cor.

A red granite 7 x 5 x 10 ins. above ground, loosely set, $\frac{1}{4}$ poorly mkd. on N. face; pits E. and W., mound of earth N.; replace this stone, see notes of true line.

Thence from the $\frac{1}{4}$ sec. cor I continue

East, on a random line bet. secs. 19 and 30.

11.22 Left bank of the Duchesne River; set a temp. meander cor. dis. across by stadia 9.86 chs.

21.08 Right bank of river, set temp. meander cor.

29.18 Right bank of the Duchesne river; set temp. meander cor. dis. across by stadia 3.76 chs.

32.94 Left bank of river; set temp. meander cor.

39.61 Fall 2 lks. N. of cor. of secs. 19, 20, 29 and 30.

A sandstone 8 x 7 x 7 ins. above ground, loosely set, mkd. with 2 notches on S. and 5 on E. edge; pits N.

and S.; mound of earth E.; reset this stone firmly in the ground.

Thence I run

N. 89° 58' W. on true line E. $\frac{1}{2}$ mile

Bet Secs. 19 and 30.

In river bottom, through scattering cottonwood timber and dense brush.

6.67 Left bank of the Duchesne River.

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH
IN SECS. 19, 29 and 30, T. 3 S., R. 1 W., UINTAH MERIDIAN.

Chains.

- Set a washed flint, 16 x 8 x 8 ins., 12 ins. in the ground, for meander cor. of frac. secs. 19 and 30, mkd. M.C. on W., with 2 grooves on S. face; from which
 A cottonwood 10 ins. diam., bears N. 43° 20'E. 79 lks., mkd. T. 3 S R. 1 W S 19 M C B T.
 No other trees within limits.
- 10.43 Right bank of river.
 Set a red granite, 16 x 8 x 7 ins., 12 ins. in the ground for meander cor. of frac. secs. 19 and 30, mkd. M.C. on E., with 2 grooves on S. face, from which
 A cottonwood, 5 ins. diam., bears S. 6° 20'W., 23 lks., mkd. T 3 S R 1 W S 30 M C B T.
 No other trees within limits.
- 18.53 Right bank of the Duchesne river.
 Set a washed granite, 16 x 8 x 5 ins., 12 ins. in the ground, for meander cor. of frac. secs. 19 and 30, mkd. M.C. on W., with 2 grooves on S. face; from which
 A cottonwood 8 ins. diam., bears S. 51° 30'W., 58 lks., mkd. T 3 S R 1 W S 30 M C B T.
 A cottonwood 7 ins. diam., bears N. 38° 45'E., 6 lks., mkd. T 3 S R 1 W S 19 M C B T.
- 28.39 Left bank of river.
 Set a washed granite, 16 x 8 x 6 ins., 12 ins. in the ground, for meander cor. of frac. secs. 19 and 30, mkd. M. C. on E., with 2 grooves on S. face; from which
 A cottonwood, 8 ins. diam., bears N. 72° 5'E. 56 lks., mkd. T 3 S R 1 W S 19 M C B T.
 A cottonwood 7 ins. diam., bears S. 61° E., 4 lks. mkd. T 3 S R 1 W S 30 M C B T.
- 39.61 The $\frac{1}{4}$ sec. cor. bet. secs. 19 and 30.
 In place of the old cor., I
 Set a washed flint, 16 x 7 x 10 ins., 12 ins. in the ground, for $\frac{1}{4}$ sec. cor., mkd. $\frac{1}{4}$ on N. face; from which
 A cottonwood, 8 ins. diam., bears S. 37° 50'W. 153

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH,
IN SECS. 19, 29 AND 30, T. 3. S., R. 1 W., UTAH MERIDIAN.

-6-

- Chains.
- lks., mkd. $\frac{1}{4}$ S. 30 B T.
- A cottonwood, 5 ins. diam., bears N. $16^{\circ} 55' W.$ 138
- lks., mkd. $\frac{1}{4}$ S 19 B T.
- Thence from the $\frac{1}{4}$ sec. cor. I continue
- S. $87^{\circ} 49' W.$, on true line W. $\frac{1}{2}$ mile
- Bet. Secs. 19 and 30.
- 2.44 Left bank of the Duchesne River.
- Set a washed flint 16 x 9 x 6 ins., 12 ins. in the ground for meander cor. of frac. secs. 19 and 30, mkd. M C on W., with 2 grooves on S. face; from which
- A cottonwood, 7 ins. diam., bears S. $33^{\circ} 30' W.$, 35
- lks., mkd. T 3 S R 1 W S 30 M C B T.
- A cottonwood 10 ins. diam., bears N. $72^{\circ} 0' W.$, 39
- lks., mkd. T 3 S R 1 W S 19 M C B T.
- 6.03 Right bank of river.
- Set a red granite, 22 x 8 x 5 ins., 16 ins. in the ground for meander cor. of frac. secs. 19 and 30, mkd. M C on E., with 2 grooves on S. face; from which
- A cottonwood 4 ins. diam., bears S. $31^{\circ} 10' W.$, 46 lks.
- mkd. T 3 S R 1 W S 30 M C B T.
- A cottonwood, 4 ins. diam., bears N. $75^{\circ} 40' W.$, 44
- lks., mkd. T 3 S R 1 W S 19 M C B T
- 9.50 Base of bluff; leave river bottom; abrupt ascent.
- 12.00 Top of ascent; continue over broken N. slope.
- Point for the establishment of the $\frac{1}{16}$ sec. cor. determined by the proportion:
- $$\frac{x}{39.02} = \frac{19.16}{39.16} \quad (W. \frac{1}{2} \text{ mile by old notes})$$
- $x = 19.09$ chs. from the cor. of secs. 19, 24, 25 and 30.
- 19.02 Set a washed granite, 17 x 7 x 4 ins., 12 ins. in the ground for witness cor. to $\frac{1}{16}$ sec. cor., N. $87^{\circ} 49' E.$ 91 lks., from true point, mkd. W.C. $\frac{1}{16}$ on N. face; and raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high N. of cor.. Pits impracticable.

-7-

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH.

IN SECS. 19, 29 and 30, T. 3 S., R. 1 W., UINTEAH MERIDIAN.

Chains.

19.93 True point for $\frac{1}{16}$ sec. cor. falls in a dry drain, course N.: impracticable to establish a permanent corner.

30.00 Deep draw, drains N.

34.25 Base of bluff; enter river bottom.

39.02 The Cor. of Secs. 19, 24, 25 and 30.

Land, river bottom and broken bluff.

Soil, alluvial and sandy clay; 2nd and 3rd rate.

Scattering cottonwood timber and dense undergrowth in the river bottom.

August 24, _____ set off $11^{\circ} 30' N.$, on the decl. arc., and at app. noon, observe the sun on the meridian, the resulting latitude is $40^{\circ} 12' N.$

_____ August 23, _____ 1905.

August 24, 1905, I return to the true point for the W.

$\frac{1}{16}$ sec. cor., bet. secs. 19 and 30.

At this cor. I set off $40^{\circ} 12' N.$, on the lat arc., $11^{\circ} 15' N.$, on the decl. arc., and at 7 h 0 m, a.m., app. t. determine the meridian with the solar.

thence I run

North, on a random line W. $\frac{1}{16}$ Sec. line of Sec. 19.

8.89 Right bank of the Duchesne River; set a temp. meander cor., dis. across by stadia 4.18 chs.

13.07 Left bank of river; set a temp. meander cor.

20.00 Set a temp. $\frac{1}{16}$ Sec. cor.

39.68 Fall 8 lks. E. of W. $\frac{1}{16}$ sec. cor on the E. and W. $\frac{1}{16}$ sec. line of sec. 19.

A washed flint, 9 x 7 x 8 ins., above ground, loosely set, mkd. $\frac{1}{16}$ on N. face.

Thence I run

S. $0^{\circ} 7' E.$, on the true W. $\frac{1}{16}$ sec. line of sec. 19.

20.08 Temporary point of intersection with the S. $\frac{1}{16}$ sec. line of sec. 19.

Continue in river bottom, through dense brush and scatter-

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH

-8-

IN SECS. 19, 29, and 30, T. 3 S., R. 1 W., UTAH MERIDIAN.

Chains.	ing cottonwood timber.
26.61	Left bank of the Duchesne River. Set a washed flint, 19 x 8 x 8 ins., 14 ins. in the ground, for special meander cor., mkd. S.M.C. on S. face from whence A cottonwood, 8 ins. diam., bears S. 49° 30' E., 8 lks. mkd. T. 3 S R 1 W S 19 S M C B T. A cottonwood, 4 ins. diam., bears N. 37° 30' W., 73 lks. mkd. T 3 S R 1 W S 19 S M C B T.
30.79	Right bank of river. Set a washed flint, 16 x 12 x 8 ins., 12 ins. in the ground, for special meander cor., mkd. S M C on N. face; and raise a mound of stone, 2 ft. base, 1½ ft. high, S. of cor. Pits Impracticable.
31.50	Base of bluff; leave river bottom; broken ascent.
39.68	The true point for the W. $\frac{1}{16}$ sec. cor. bet. secs. 19 and 30. Land 31.50 chs. river bottom; 8.18 chs. broken bluff. Soil, sandy and sandy clay; 2nd and 3rd rate. Scattering cottonwood timber in river bottom.
<hr/>	
	I return to the S. $\frac{1}{16}$ Sec. Cor. bet. Secs. 19 and 24. thence I run East on a random line on the S. $\frac{1}{16}$ sec. line of Sec. 19.
20.00	Set a temp. $\frac{1}{16}$ sec. cor.
79.10	Fall 70 lks. S. of S. $\frac{1}{16}$ sec. cor. bet. secs. 19 and 20. A washed flint, 9 x 8 x 9 ins. above ground, firmly set mkd. $\frac{1}{16}$ on W. face; pits E. and W.; mound of earth S. Thence I run S. 89° 30' W., on true S. $\frac{1}{16}$ sec. line of sec. 19.
59.42	Intersect the true W. $\frac{1}{16}$ sec line of sec. 19, at a point from which the W. $\frac{1}{16}$ sec. cor. on the E. and W. $\frac{1}{4}$ sec. line through sec. 19, bears N. 0° 7' W., 20.08 chs. Set a washed flint, 16 x 8 x 5 ins., 12 ins. in the ground, for $\frac{1}{16}$ sec. cor., mkd. $\frac{1}{16}$ on W. face; from which

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH,

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— IN SECS. 19, 29 and 30, T. 3 S., R. 1 W., UINTAH RESERVATION —

Chains.

A cottonwood 9 ins. diam., bears S. $55^{\circ} 3' W.$, 146
lks., mkd. $\frac{1}{16}$ S. 19 B T.

No other trees within limits.

Continue in river bottom; through scattering cotton-
wood, timber and dense brush.

79.10 The S. $\frac{1}{16}$ sec. cor. bet. secs. 19 and 24.

Land, river bottom.

Soil, sandy and alluvial; 2nd rate.

Scattering cottonwood timber.

I return to the cor. of secs. 19, 20, 29 and 30.

Thence I run

East, on a random line bet. secs. 20 and 29.

17.83 Left bank of the Duchesne River; set temp. meander cor.;
dis. across by stadia 4.64 chs.

22:47 Right bank of river; set temp. meander cor.

32.94 Right bank of the Duchesne river; set temp. meander cor.,
dis. across by stadia 3.12 chs.

36.06 Left bank of river, set temp. meander cor.

39:84 Fall 22 lks. N. of $\frac{1}{4}$ sec. cor.

A Sandstone, 8 x 4 x 8 ins. above ground, firmly set,
 $\frac{1}{4}$ poorly mkd. on N. face; in place of which

Set a washed flint, 18 x 8 x 5 ins., 14 ins. in the
ground for $\frac{1}{4}$ sec. cor., mkd. $\frac{1}{4}$ on N. face; from which

A cottonwood, 11 ins. diam., bears S. $53^{\circ} 15' E.$, 140
lks., mkd. $\frac{1}{4}$ S 29 B T.

A cottonwood, 6 ins. diam., bears N. $80^{\circ} 0' W.$ 111 lks.
mkd. $\frac{1}{4}$ S 20 B T.

Thence I run

N. $89^{\circ} 41' W.$, on true line W. $\frac{1}{2}$ mile bet. secs. 20 and 29.

In river bottom, through dense brush and scattering cot-
tonwood timber.

3.78 Left bank of the Duchesne River.

Set a washed flint, 17 x 6 x 5 ins., 12 ins. in the

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH,
IN SECS. 19, 29 AND 30, T. 3 S., R. 1 W., UTAH MERIDIAN.

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Chains.	<p>ground for meander cor. of frac. secs. 20 and 29, mkd. M.C on W., with 2 grooves on S. face; from which</p> <p>A cottonwood, 6 ins. in diam., bears N. 9° 20'E., 7 lks., mkd. T 3 S R 1 W S 20 M C B T.</p> <p>A cottonwood, 8 ins. diam., bears S. 35° 20'W., 14 lks., mkd. T 3 S R 1 W S 29 M C B T.</p>
6.90	<p>Right bank of river.</p> <p>Set a washed flint, 18 x 9 x 8 ins., 13 ins. in the ground for meander cor. of frac. secs. 20 and 29, mkd. M C on E., with 2 grooves on S. face; from which</p> <p>A cottonwood, 5 ins. diam., bears N. 56° 10'W. 105 lks., mkd. T 3 S R 1 W S 20 M C B T.</p> <p>No other trees within limits.</p>
17.37	<p>Right bank of the Duchesne river.</p> <p>Set a washed flint, 16 x 7 x 6 ins., 12 ins. in the ground for meander cor. of frac. secs. 20 and 29, mkd. M C on W., with 2 grooves on S. face; from which</p> <p>A cottonwood, 5 ins. diam., bears N. 61° 26'E., 19 lks., mkd. T 3 S R 1 W S 20 M C B T.</p> <p>A cottonwood, 6 ins. diam., bears S. 57° 44' E. 12 lks., mkd. T 3 S R 1 W S 29 M C B T.</p>
22.01	<p>Left bank of river.</p> <p>Set a washed flint, 17 x 8 x 6 ins., 12 ins. in the ground for meander cor. of frac. secs. 20 and 29, mkd. M C on E., with 2 grooves on S. face, from which</p> <p>A cottonwood, 6 ins. diam., bears N. 66° 47'W. 45 lks., mkd. T 3 S R 1 W S 20 M C B T.</p> <p>A cottonwood, 9 ins. diam., bears S. 58° 54'W., 54 lks., mkd. T 3 S R 1 W S 29 M C B T.</p>
39.84	<p>The cor. of secs. 19, 20, 29 and 30.</p> <p>Land, river bottom.</p> <p>Soil, sandy and alluvial; 2nd rate.</p> <p>Scattering cottonwood timber.</p> <p>August 24; Cloudy at noon, unable to observe the sun for latitude.</p> <p>August 24, 1905.</p>

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH.

IN SECS. 19, 29 AND 30, T. 3 S., R. 1 W. UTAH MERIDIAN.

Chains. August 25, 1905. I return to the cor. of secs. 19, 20, 29 and 30.

At this cor. I set off $40^{\circ} 12' N.$ on the lat arc.; $10^{\circ} 54' N.$ on the decl. arc., and at 7 h. 20 m, a.m. app. t. determine the meridian with the solar.

Thence I run

South on a random line bet. secs. 29 and 30.

6.23 Left bank of the Duchesne River; set a temp. meander cor. dis. across by stadia 5,00 chs.

11.23 Right bank of river.

20.76 Fall 3 lks. E. of $\frac{1}{16}$ sec. cor.

A sandstone, $.4 \times 4 \times 12$ ins. above ground, loosely set, mkd. $\frac{1}{16}$ on W. face; small mound of stone W., reconstruct this cor., see notes of true line.

Thence from $\frac{1}{16}$ sec. cor. I continue

20.22 Fall 46 lks. W. of the $\frac{1}{4}$ sec. cor.

A cottonwood post, 3 ins. sq., 12 ins. up, set in a small mound of stone; in place of which

Set a washed flint, $16 \times 10 \times 8$ ins., 12 ins. in the ground for $\frac{1}{4}$ sec. cor., mkd. $\frac{1}{4}$ on W. face; raise a mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high W. of cor., pits impracticable.

Thence I run

N. $1^{\circ} 18' W.$ on true line S. $\frac{1}{2}$ of the N. $\frac{1}{2}$ mile bet. Secs. 29 and 30.

Ascend over broken ground.

20.22 The $\frac{1}{16}$ sec. cor. bet. secs. 29 and 30.

In place of old cor.

Set a sandstone, $16 \times 4 \times 4$ ins., 12 ins. in the ground, for $\frac{1}{16}$ sec. cor., mkd. $\frac{1}{16}$ on W. face; raise a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high W. of cor.

Thence I continue

N. $0^{\circ} 5' E.$, on the true line N. $\frac{1}{2}$ of the N. $\frac{1}{2}$ mile bet. secs. 29 and 30.

Steep ascent from $\frac{1}{16}$ sec. cor.

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH.IN SECS. 19, 29, and 30, T. 3 S., R. 1 W., UINTAH RESERVATION.

Chains.

- 6.30 Top of ascent; steep descent to river.
- 9.53 Right bank of the Duchesne River.
Set a washed flint, 16 x 8 x 8 ins., 12 ins. in the ground for meander cor. of frac. secs. 29 and 30, mkd. M C on N., with 5 grooves on E. face; raise a mound of stone 2 ft. base, 1½ ft. high S. of cor.
- 14.53 Left bank of river.
Set a washed flint, 16 x 8 x 6 ins. 12 ins. in the ground, for meander cor. of frac. secs. 29 and 30, mkd. M C on S., with 5 grooves on E. face; from which
A cottonwood, 11 ins. diam., bears N. 60° 23' W. 34 lks. mkd. T 3 S R 1 W S 30 M C B T.
No other trees within limits.
Continue in dense brush and scattering cottonwood timber.
- 20.76 The cor. of secs. 19, 20, 29 and 30.
Land, south of the river, broken bluff; north of the river, river bottom.
Soil, sandy clay, gravelly, and alluvial; 2nd and 3rd rate.
Scattering cottonwood timber north of the river.
-
- I return to the ¼ sec. cor. bet. secs. 25 and 30 on the W. bdy. of the Tp.
Thence I run
East, on a random line through the cen. of sec. 30.
- 20.06 Fall 15 lks. N. of $\frac{1}{16}$ sec. cor.
A sandstone, 12 x 5 x 3 ins. up, loosely set in a small mound of stone, broken part of stone mkd. ¼ in place of this cor. I
Set a washed flint, 14 x 11 x 8 ins., 9 ins. in the ground, for $\frac{1}{16}$ sec. cor., mkd. $\frac{1}{16}$ on N. face; raise a mound of stone, 2 ft. base, 1½ ft. high N. of cor.
Thence from the $\frac{1}{16}$ sec. cor., I continue
- 20.05 Fall 34 lks. S. of ¼ sec. cor.

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH.

IN SECS. 19, 29, AND 30, T. 3 S., R. 1 W., UINAH MERIDIAN.

Chains.	A washed flint, 8 x 5 x 10 ins. above ground, firmly set., mkd. $\frac{1}{4}$ on E. face.
	Thence from the $\frac{1}{4}$ sec. cor, I continue
38.70	Fall 23 lks. S. of the $\frac{1}{4}$ sec. cor. bet. secs. 29 and 30, previously described.
	Thence I run
	S. $89^{\circ} 39' W.$, on the true line E. $\frac{1}{2}$ of the E. and
	W. $\frac{1}{4}$ sec. line, sec. 30.
	Ascend from cor.
5.00	Commence steep ascent.
8.80	Top of ascent on bench about 80 ft. above the $\frac{1}{4}$ sec. cor. continue on nearly level bench.
12.80	Commence steep descent.
38.70	The $\frac{1}{4}$ sec. cor. cen. of sec. 30.
	Thence I continue
	S. $89^{\circ} 21' W.$, on the true line E. $\frac{1}{2}$ of the W. $\frac{1}{2}$ mile on the E. and W. $\frac{1}{4}$ sec. line, sec. 30.
	Over nearly level ground.
20.05	The $\frac{1}{16}$ sec. cor.
	Thence I continue
	N. $89^{\circ} 34' W.$, on the true line, W. $\frac{1}{2}$ of the W. $\frac{1}{2}$ mile on the E. and W. $\frac{1}{4}$ sec. line, sec. 30.
20.06	The $\frac{1}{4}$ sec. cor. bet. secs. 25 and 30.
	Land, 38.70 chs. broken; 40.11 chs., level.
	Soil, sandy clay and gravelly; 2nd and 3rd rate.
	No timber.
<hr/>	
	There being no evidence of the $\frac{1}{4}$ sec. cor at the cen. of sec. 29, or of the $\frac{1}{4}$ sec. cor. bet. secs. 28 and 29, I proceed to the cor. of secs. 28, 29, 32 and 33, which is
	A washed flint, 10 x 7 x 8 ins. above ground, firmly set, marked with 5 notches on N. and 4 on E. edge; pits in each sec.: mound destroyed.
	Thence I run

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH.

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IN SECS. 19, 29 AND 30, T. 3 S., R. 1 W., UINTAH MERIDIAN.

Chains.	North, on a random line bet. secs. 28 and 29.
81.64	Fall 17 lks. W. of cor. of secs. 20, 21, 28 and 29. A brown sandstone, 7 x 5 x 10 ins., above ground, firmly set, mkd. with 2 notches on S. and 4 on E. edge. Thence I run S. 0° 7' W., on the true line bet. secs. 28 and 29.
40.82	Point for the $\frac{1}{4}$ sec. cor. falls in the Duchesne River. I establish a witness cor., N. 89° 54' W., 50 lks. dist., on the true E. and W. $\frac{1}{4}$ sec. line, Sec. 29. Set a washed flint, 14 x 10 x 8 ins., 9 ins. in the ground for witness cor. to the $\frac{1}{4}$ sec. cor., mkd. W C on E. and $\frac{1}{4}$ on W. face; dig pits, 18 x 18 x 12 ins. N. and S. of stone, 3 ft. dist.; and raise a mound of earth, 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high, W. of cor.
31.64	The cor. of secs. 28, 29, 32 and 33. Aug. 25: cloudy at noon, unable to observe the sun for latitude. <u>August 25, 1905.</u>

	<u>August 26, 1905</u> , I return to the $\frac{1}{4}$ sec. cor., bet. secs. 29 and 30. At this cor. I set off 40° 11' 30" N. on the lat arc.; 10° 34' N. on the decl. arc; and at 7 h 0 m a.m. app. t., determine the meridian with the solar. Thence I run East on a random line through the con. of sec. 29.
40.00	Set a temp. $\frac{1}{4}$ sec. cor.
78.60	Fall 14 lks. N. of witness cor. to the $\frac{1}{4}$ sec. cor. bet. secs. 28 and 29.
79.10	Fall 14 lks. N. of the true point for the $\frac{1}{4}$ sec. cor., bet. secs. 28 and 29. Thence I run N. 89° 54' W. on the true E. and W. $\frac{1}{4}$ sec. line, sec. 29.
0.50	The witness cor. to the $\frac{1}{4}$ sec. cor bet. secs. 28 and 29.
99.98	Temporary point of intersection with the N. and S. $\frac{1}{4}$ sec.

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH,

IN SECS. 19, 29 AND 30, T. 3 S., R. 1 W., UTAH MERIDIAN,

Chains.	line, sec. 29.
	Continue over level ground.
79.10	The $\frac{1}{4}$ sec. cor: bet secs. 29 and 30.
	Land, nearly level.
	Soil, sandy clay and gravelly; 2nd and 3rd rate.
	No timber on W. $\frac{1}{2}$ mile.

	I proceed to the $\frac{1}{4}$ sec. cor. bet. secs. 29 and 32, which
	is
	A washed flint, 7 x 5 x 8 ins. above ground, firmly set,
	mkd. $\frac{1}{4}$ on N. face; pits E. and W., mound of stone S.
	Thence I run
	North on a random line through the center of sec. 29.
41.00	Intersect the true E. and W. $\frac{1}{4}$ sec. line, sec. 29; set a
	temp. $\frac{1}{4}$ sec. cor.
61.06	Fall 23 lks. E. of $\frac{1}{16}$ Sec. cor.
	A sandstone 10 x 8 x 10 ins. above ground, firmly set,
	mkd. $\frac{1}{16}$ on E. face; mound of stone S.
	Thence I run
	S. 0° 13' E. on the true N. and S. $\frac{1}{4}$ sec. line, sec. 29.
	Descend from cor.
8.00	Base of slope; continue over nearly level ground.
20.06	Intersect the E. and W. $\frac{1}{4}$ sec. line, sec. 29, at a point
	from which the $\frac{1}{4}$ sec. cor., bet. secs. 29 and 30, bears
	N. 89° 54' W., 39.12 chs. dist.,
	At point of intersection.
	Set a washed flint, 18 x 7 x 6 ins., 14 ins. in the
	ground, for $\frac{1}{4}$ sec. cor., mkd. $\frac{1}{4}$ on W. face; raise a
	mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high W. of cor.
61.06	The $\frac{1}{4}$ sec. cor bet. secs. 29 and 32.
	I return to the N. $\frac{1}{16}$ sec. cor. on the N. and S. $\frac{1}{4}$ sec.
	line, sec. 29.
	Thence I run
	North on a random line through the cen. of sec. 29.
2.54	Right bank of the Duchesne River; set a temp. meander

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH,

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IN SECS. 19, 29 AND 30, T. 3 S., R. 1 W., UTAH MERIDIAN.

- chains.
- cor., dis. across by stadia 3.47 chs.
- 6.01 Left bank of river, set a temp. meander cor.
- 20.54 Fall 33 lks. W. of the $\frac{1}{4}$ sec. cor., bet. secs. 20 and 29, previously described.
- Thence I run
- S. $0^{\circ}55'W.$ on true N. $\frac{1}{4}$ of the N. and S. $\frac{1}{4}$ sec. line, through the cen. of sec. 29.
- In river bottom, through dense brush and scattering cottonwood timber.
- 14.53 Left bank of the Duchesne River.
- Set a washed flint, 18 x 8 x 6 ins., 14 ins. in the ground, for special meander cor., mkd. S M C on S. face, from which
- A cottonwood 14 ins. diam., bears N. $32^{\circ}45'E.$, 100 lks. mkd. T 3 S R 1 W S 29 S M C B T.
- A cottonwood 8 ins. diam., bears N. $34^{\circ}15'W.$ 77 lks., mkd. T 3 S R 1 W S 29 S M C B T.
- 18.00 Right bank of the Duchesne River.
- Set a washed flint 16 x 10 x 8 ins., 12 ins. in the ground for special meander cor., mkd. S M C on N. face; raise a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high, S. of cor. Cor. established at the top of a bluff about 60 ft. above the river.
- Descend gradually from meander cor.
- 20.54 The N. $\frac{1}{16}$ sec. cor. on the N. and S. $\frac{1}{4}$ sec. line, sec. 29.
- Land, river bottom and broken bench.
- Soil, alluvial, sandy clay, and gravelly; 2nd and 3rd rate.
- Scattering cottonwood timber north of river.
- Aug. 26: At the $\frac{1}{4}$ sec. cor. bet. secs. 20 and 29, I set off $10^{\circ}28'N.$, on the decl. arc. and at app. noon observe the sun on the meridian; the resulting latitude is $40^{\circ}12'N.$
- August 26, 1905.

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WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH.IN SECS. 19, 29 AND 30, T. 3 S., R. 1 W., UINTAH MERIDIAN.

Chains.

MEANDER OF THE LEFT BANK OF THE DUCHESNE RIVER,
DOWN STREAM.

August 28, 1905; I commence at the meander cor. of frac. secs. 19 and 24 on the W. bdy. of the Tp.

At this cor. I set off 40° 12' N. on the lat. arc; 9° 52' N. on the decl. arc; and at 7 h 0 m a.m., app. t., determine the meridian with the solar.

Thence I run with meander in sec. 19.

Through dense brush and scattering cottonwood timber.

N. 73° 15' E., 10.00 chs.. Bank 8 ft. high.

S. 77° 0' E., 3.90 "

S. 62° 30' E., 6.90 " Low bank, about 4 ft. high.

To the special meander cor. on the W. $\frac{1}{16}$ sec. line, sec. 19!

Land, river bottom.

Soil, alluvial and sandy, 2nd rate.

Scattering cottonwood timber and dense undergrowth.

I proceed to the meander cor. bet. frac. secs. 19 and 30.

Thence in sec. 30.

Through dense brush and scattering timber.

S. 57° 45' E., 3.20 chs. Low bank, about 4 ft. high

N. 80° 45' E., 11.10 " Bank ascends to 8 ft. high.

To the meander cor. of frac. secs. 19 and 30.

Land, river bottom.

Soil, sandy and alluvial; 2nd rate.

Scattering cottonwood timber and dense undergrowth.

I proceed to the next meander cor. of frac. secs. 19 and 30.

Thence in sec. 30.

S. 22° 0' E., 6.10 chs. Bank 8 ft. high.

S. 82° 30' E., 4.40 " Low bank.

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH.

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IN SECS. 19, 29 AND 30, T. 3 S., R. 1 W., UTAH MERIDIAN.

Chains.

To meander cor. of frac. secs. 29 and 30.

Land, river bottom

Soil, sandy and alluvial; 2nd rate.

Scattering cottonwood timber and dense undergrowth.

Thence in sec. 29.

Through dense brush and scattering cottonwood timber.

N. 88° 30'E. 10.90 chs. Low bank.

N. 78° 45'E. 5.80 "

N. 14° 45'E. 4.90 " Bank ascends to 8 ft. high.

To the meander cor. of frac. secs. 20 and 29.

Land, river bottom.

Soil, sandy and alluvial; 2nd rate.

Scattering cottonwood timber and dense undergrowth.

I proceed to the next meander cor. of frac. secs. 20 and 29.

Thence in sec. 29.

Through dense brush and scattering timber.

S. 13° 15'W., 6.10 chs. Bank about 8 ft. high.

S. 4° 0'E., 6.20 "

S. 61° 45'E., 5.10 " Low bank.

To special meander cor. of the N. and S. $\frac{1}{4}$ sec. line, sec. 29.

Land, river bottom.

Soil, alluvial; 2nd rate.

Scattering cottonwood timber and dense undergrowth.

———— August 28, 1905. ————

———— Meander of the right bank of the Duchesne River, ————

———— down stream. ————

August 29, 1905. I commence at the meander cor. of

frac. secs. 19 and 24 on the W. bdy of the Tp.

At this cor. I set off 40° 12'N. on the lat arc, 9° 30'

N. on the decl. arc; and at 7 h 25 m, a.m. app. t. deter-

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WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH,
IN SECS. 19, 29 AND 30, T. 3 S., R. 1 W., UINTAH MERIDIAN.

Chains.

mine the meridian with the solar.

Thence I run with meanders in sec. 19.

Through dense brush and scattering timber.

N. 68° 0'E., 7.20 chs. Low bank.

S. 76° 0'E., 7.90 "

S. 44° 30'E., 3.40 " Bank ascends to 8 ft. high.

N. 84° 30'E. 2.65 " Bank 8 ft. high.

To the special meander cor. of the W. $\frac{1}{16}$ sec. line,
sec. 19.

Land, river bottom.

Soil, alluvial; 2nd rate.

Scattering cottonwood timber and dense undergrowth.

I proceed to the meander cor. of frac. secs. 19 and 30.

Thence in sec. 30.

Through dense brush and scattering timber.

S. 21° 45'E. 2.70 chs. Low bank.

S. 55° 0'E., 7.10 " Bank ascends to base of bluff.

N. 77° 45'E., 11.40 " Along base of precipitous bluff.

N. 64° 15'E., 10.15 " Descend to low bank.

to the meander cor. of frac. secs. 19 and 30.

Land, mostly broken bluff.

Soil, sandy clay; 3rd rate.

Bottom land covered with dense undergrowth and scatter-
ing cottonwood timber.

I proceed to the next meander cor. of frac. secs. 19 and
30.

Thence in sec. 30.

Through dense brush and scattering timber.

S. 29° 30'E., 7.70 chs. Bank ascends from low bottoms,
to base of bluff.

S. 55° 30'E., 8.00 " Along base of precipitous bluff.

To meander cor. of frac. secs. 29 and 30, on bench.

Land, mostly broken bluff.

Soil, sandy clay; 3rd rate.

WATER POWER RESERVATION FOR THE TOWN OF MYTON, UTAH.

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IN SECS. 19, 29, AND 30, T. 3 S., R. 1 W., UTAH MERIDIAN, UTAH.

Chains.

Bottom land covered with a dense undergrowth and scattering cottonwood timber.

Thence in sec. 29.

Along base of precipitous bluff.

S. 87° 0'E., 13.20 chs.

N. 71° 0'E. 3.90 " Descend to bank 8 ft. high.

N. 35° 0'E., 3.00 "

N. 25° 45'E. 8.95 " Bank descends to low bottoms.

To the meander cor. of frac. secs. 20 and 29.

Land, mostly broken bluff.

Soil, sandy clay; 3rd rate.

Bottom land covered with dense undergrowth and scattering cottonwood timber.

I proceed to the next meander cor. of frac. secs. 20 and 29.

Thence in sec. 29.

Through dense brush and scattering timber.

S. 24° 15'W., 4.80 chs. Low bank.

S. 4° 15' E., 3.50 "

S. 11° 30'E. 7.20 " Bank ascends to bluff.

S. 65° 45' E., 7.55" Along the top of precipitous bluff.

To special meander cor. of the N. and S. $\frac{1}{4}$ sec. line, sec. 29.

Land, river bottom and broken bluff.

Soil, alluvial and sandy clay, 2nd and 3rd rate.

Bottoms covered with dense growth of brush and scattering, cottonwood timber.

August 29, 1905.

Arthur D. Kidder
Examiner of Surveys.

Daniel B. Miller,
Examiner of Surveys.

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PAGE

LIST OF NAMES.

ing the respective capacities in which they acted:

For final Oath Chainman.
 see Book "D Chainman.
 held with Moundman.
 " Moundman.
 Arman.
 Arman.
 Flagman.

FINAL OATH OF ASSISTANTS.

..... of the

..... meridian, of, which are represented

foregoing field notes as having been surveyed by him and under his direction; and that said survey

en in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the

monuments established, according to the instructions furnished by the United States Surveyor

l for

....., *Chairman.*

....., *Chairman.*

....., *Moundman.*

....., *Moundman.*

....., *Arxman.*

....., *Arxman.*

....., *Flagman.*

ribed and sworn to before me this _____ }
 y of _____, 190 _____ }



FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

I, _____, United States Deputy Surveyor,
solemnly swear that, in pursuance of a contract received from _____,
United States Surveyor General for _____, bearing date
_____ day of _____, 190____, I have well, faithfully, and truly, in my
proper person, and in strict conformity with the instructions furnished by the United States Sur-
veyor General for _____, the Manual of Surveying Instructions, and the laws
of the United States, surveyed all those parts or portions of _____
_____ of the _____
_____ meridian, in the _____ of _____, which are represented
in the foregoing field notes as having been surveyed by me, and under my direction; and I do further sol-
emnly swear that all the corners of said survey have been established and perpetuated in strict accordance
with the Manual of Surveying Instructions, and the special written instructions of the United States Sur-
veyor General for _____ and in the specific manner described in the field notes, and
that the foregoing are the original field notes of such survey.

United States Deputy Surveyor

Subscribed by said _____, and sworn to before me }
this _____ day of _____, 190____ }



APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

The foregoing field notes of the survey of _____

executed by _____
under his contract No. _____, dated _____, 190____, having
critically examined, and the necessary corrections and explanations made, the said field notes,
surveys they describe, are hereby approved.

United States Surveyor General

I certify that the foregoing transcript of the field notes of the above-described surveys in _____
_____ has been correctly copied from the original notes on file in this office.

United States Surveyor General

(4-699.)

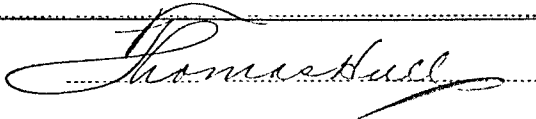
DEPARTMENT OF THE INTERIOR.

OFFICE OF U. S. SURVEYOR GENERAL.

Salt Lake City, Utah,February 15, 1906. 188I, Thomas Hull, U. S. Surveyor General

for the District of Utah, do hereby certify that the annexed
copy of the field notes of the survey of the Water Power Reser-
vation for the Town of Myton, Utah, embracing the N. $\frac{1}{2}$ of section
30; the NW. $\frac{1}{4}$ of section 29; and lot No. 4 of section 19, Township
3 South, Range 1 West of the Uintah Special Base and Meridian,
Utah, is a full,

true and literal exemplification of the original field notes of said
Water Power Reservation on file in the General Land Office,
Washington, D.C.

U. S. Surveyor General for U t a h.

Filed Mar 14, 1919.

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BOOK A-323

FIELD NOTES

*Insert after
page*

OF THE SURVEY OF THE

TOWNSITE OF MYTON, UTAH,

EMBRACING

THE W. $\frac{1}{2}$ OF THE SE $\frac{1}{4}$; THE SW $\frac{1}{4}$ OF SEC. 25;

AND

THE E. $\frac{1}{2}$ OF THE SE $\frac{1}{4}$ OF SEC. 26

T. 3 S., R. 2 W.

Of the UINTAH SPECIAL Meridian,

the State of U T A H

EXECUTED BY

Ralph Gentry and Howard W. Miller

U. S. Cadastral Engineers

in the capacity of U. S. Surveyor, under instructions dated Aug. 30th, 1917,

issued by the United States Surveyor General to govern surveys included in
Group No. 66, which were approved by the Commissioner of the General Land

Office, October 16, 1917, pursuant to authority contained in the Act of

Congress dated ~~1917~~ 1918 Assignment and supplemental assign-
ment instructions issued April 15, 1918 and April 27, 1918, respectively.

Survey commenced April 25, 1918

Survey completed June 5, 1918.

TOWNSITE OF MYTON, UTAH.

Chains

Survey commenced April 25, 1918, and executed with two Buff & Buff light mountain transits, Nos. 8028 and 8964, all in good adjustment. Measurements were made with the following tapes and equipment: Two 100 ft. Chicago steel tapes with attached spring balances, used on all lines in setting the permanent monuments, block corners, lot stakes, and alley stakes; and a five chain Lallie steel tape was used on the retracement and resurvey of the subdivision of section lines. The tapes were compared with a standard 66 ft. steel tape and found correct. The tapes were also checked by making measurements between the permanent monuments of the original surveyed portion of the townsite and the distances were found to agree with the reported distances.

The permanent monuments in the original surveyed portion of the townsite were used as reference points and the courses of all lines were determined by transit lines and angle deflection.

April 26, 1918: From the W. $1/16$ sec. cor. bet. secs.

25 and 36, T. 3 S., R. 2 W., Uintah Meridian, which is a limestone, 9 x 9 x 6 ins. above the ground, marked and witnessed as described by the surveyor general;

S. $89^{\circ} 50' 30''$ W., on retracement line bet. secs. 25 and 36, and at 20.18 chs. dist. I found the old stone for the cor. of secs. 25, 26, 35 and 36 lying loose in a ditch 50 lks. N. Set temp. point and continue

S. $89^{\circ} 50'$ W., on retracement line with continuous measurement and at 40.23 chs. dist. intersect the E. $1/16$ sec. cor. bet. secs. 26 and 35, hereinafter described.

I then proceed to the $\frac{1}{4}$ sec. cor. bet. secs. 25 and 26, Thence

S. $0^{\circ} 48'$ E., on retracement line bet. secs. 25 and 26,

TOWNSITE OF MYTON, UTAH.

Chains. Survey commenced July 29, 1905, and executed with three Young and Sons light mountain transits, Nos. 7058, 6517, and 6519, each instrument is provided with two double opposite verniers on the horizontal limb, reading to single minutes of arc, and transit No. 7058 is provided with a full vertical circle and fixed stadia wires ratio 1:132 with a constant of 1.3 lks.

The standard lines all measured with a 200 ft. steel tape with attached spring balance; other lines measured with one of the tapes of the following equipment: 2 - 400 ft. steel tapes, 1 - 100 ft. steel tape, and 2 - 100 lk. steel tapes; all the tapes found to be of standard length by comparison with a Chesterman standard 66 ft. steel tape.

The flagmen were provided with steel sight poles, a two-target Philadelphia level rod, and rod levels.

All of the instruments were placed in good adjustment before commencing work, and all of the standard lines were projected by the method of reversals to eliminate any remaining instrumental errors.

Retracements and Legal Subdivisions.

From July 29 to Aug. 2, 1905, incl., I projected preliminary random and true lines for the eight miles of necessary section and subdivision-of-section lines, with the solar, and Aug. 3, 1905, a.m. I made the following time observation on Polaris, my watch error being determined by two direct altitude observations on the sun (1) at 4^h 58^m 8^s p.m., by my watch Aug. 2nd mean apparent altitude of the sun 23° 5' 15", watch slow of L.M.T. 5^m 49^s; (2) at 6^h 25^m 22^s a.m., by my watch Aug. 3rd, mean apparent altitude of the sun 15° 57' 15", watch slow of L.M.T. 5^m 30^s. For the Po-

TOWNSITE OF MYTON, UTAH.

Chains

SW. Enter clay flat.

39.92 The $\frac{1}{4}$ sec. cor. bet. secs. 25 and 26, which is a red granite, 7 x 7 x 6 ins. above the ground, marked and witnessed as described by the surveyor general.

Land of the S. 12.30 chs. of half mile level bench and of the N. 27.62 chs. level clay flat.

Soil, sandy loam and gravel on S. 12.30 chs. and a moist, sticky clay on N. 27.62 chs. of half mile.

Undergrowth, shadscale and grease wood.

No timber.

From the cor. of secs. 25, 26, 35 and 36.

S. 89° 50' W., on resurvey line bet. secs. 26 and 35.

Over level gravelly bench, through undergrowth of shadscale and grease wood.

6.30 E. side of bridge, over Townsite Ditch. Ditch drains SE.

20.04 The E. $\frac{1}{16}$ sec. cor. bet. secs. 26 and 35, which is a sandstone, 8 x 6 x 6 ins. above the ground, marked as described by the surveyor general. At exact point of old cor. Set an iron post, 3 ft. long, 2 ins. dia., 24 ins. in the ground, burying stone along side of post, for the E. $\frac{1}{16}$ sec. cor., with brass cap marked

S 26
E $\frac{1}{16}$ ———
S 35

1918

Land, level bench.

Soil, sandy loam and gravel.

Undergrowth, shadscale and grease wood.

No timber.

From the cor. of secs. 25, 26, 35 and 36.

N. 89° 50' 30" E., on resurvey line bet. secs. 25 and 36.

Over level gravelly bench, through undergrowth of shad-

TOWNSITE OF MYTON, UTAH

Chains	
39.92	SW. Enter clay flat. The $\frac{1}{4}$ sec. cor. bet. secs. 25 and 26, which is a red granite, 7 x 7 x 6 ins. above the ground, marked and witnessed as described by the surveyor general. Land of the S. 12.30 chs. of half mile level bench and of the N. 27.62 chs. level clay flat. Soil, sandy loam and gravel on S. 12.30 chs. and a moist, sticky clay on N. 27.62 chs. of half mile. Undergrowth, shadscale and grease wood. No timber.
6.50	From the cor. of secs. 25, 26, 35 and 36. S. 89° 50' W., on resurvey line bet. secs. 26 and 35. Over level gravelly bench, through undergrowth of shadscale and grease wood.
20.04	E. side of bridge, over Townsite Ditch. Ditch drains SE. The E. 1/16 sec. cor. bet. secs. 26 and 35, which is a sandstone, 8 x 6 x 6 ins. above the ground, marked as described by the surveyor general. At exact point of old cor. Set an iron post, 3 ft. long, 2 ins. dia., 24 ins. in the ground, burying stone along side of post, for the E. 1/16 sec. cor., with brass cap marked S 26 E 1/16 S 35 1918 Land, level bench. Soil, sandy loam and gravel. Undergrowth, shadscale and grease wood. No timber.
	From the cor. of secs. 25, 26, 35 and 36. N. 89° 50' 30" E., on resurvey line bet. secs. 25 and 36. Over level gravelly bench, through undergrowth of shad-

TOWNSITE OF MYTON, UTAH.

Chains.

under this survey, with progressive numbers, to number 132, which is the SE. block of the townsite.

All blocks, except blocks Nos. 67 and 72, are subdivided into lots having 50 ft. front on the E. and W. streets, and are 150 ft. deep, extending N. and S.

Block 67, by Departmental order, dated June 29, 1911, was reserved for the Indian Service and was not subdivided, and the alley was not opened through this block.

By Departmental order, dated Aug. 8, 1919, Lots 6 to 11 inclusive, Block 71 and all of Block 72 were reserved for the Indian Service; consequently, Block 72 was not subdivided, nor was an alley opened through it.

Names of Streets.

East and West Streets from the north.

"F" Street (formerly the S. division street)

"G" Street.

"H" Street.

"I" Street.

"J" Street.

"K" Street, and

South Boundary Street.

North and south streets from the east, which are continuations of the N. and S. streets of original surveyed portion of the townsite.

East Boundary Street.

First Street.

Second Street.

Third Street.

Fourth Street.

Fifth Street.

Sixth Street.

Seventh Street.

Eighth Street.

Ninth Street.

Tenth Street.

West Boundary Street.

TOWNSITE OF MYTON, UTAH.

Chains.

under this survey, with progressive numbers, to number 132, which is the SE. block of the townsite.

All blocks, except blocks Nos. 67 and 72, are subdivided into lots having 50 ft. front on the E. and W. streets, and are 150 ft. deep, extending N. and S.

Block 67, by Departmental order, dated June 29, 1911, was reserved for the Indian Service and was not subdivided, and the alley was not opened through this block.

By Departmental order, dated Aug. 8, 1919, Lots 6 to 11 inclusive, Block 71 and all of Block 72 were reserved for the Indian Service; consequently, Block 72 was not subdivided, nor was an alley opened through it.

Names of Streets.

East and West Streets from the north.

"F" Street (formerly the S. division street)

"G" Street. "H" Street.

"I" Street. "J" Street.

"K" Street, and South Boundary Street.

North and south streets from the east, which are continuations of the N. and S. streets of original surveyed portion of the townsite.

East Boundary Street.

First Street.

Second Street.

Third Street.

Fourth Street.

Fifth Street.

Sixth Street.

Seventh Street.

Eighth Street.

Ninth Street.

Tenth Street.

West Boundary Street.

TOWNSITE OF MYTON, UTAH.

Chains

East 170.8 ft. to the SE. cor. of Block 127.

From the cor. of secs. 25, 26, 35 and 36,

North 230 ft., thence

East 63.5 ft. to the SE. cor. of Block 124.

From the E. $1/16$ sec. cor. bet. secs. 26 and 35,

North 234 ft., thence

East 26.1 ft. to the SW. cor. of Block 122.

From the E. $1/16$ sec. cor., on the E. and W. $\frac{1}{4}$ sec. line of sec. 26, which is a sandstone, 9 x 6 x 6 ins. above the ground, marked as described by the surveyor general, at the exact point of which, set an iron post, 3 ft. long, 2 ins. dia., 24 ins. in the ground, burying the stone along side of post, for the $1/16$ sec. cor., with brass cap marked

$1/16$ S26

1918

North 19.4 ft., thence

East 43.3 ft. to the NW. cor. of Block 77.

From the $\frac{1}{4}$ sec. cor. bet. secs. 25 and 26,

North 15.1 ft., thence

East 100.2 ft. to the NE. cor. of Block 75.

Marking of Blocks, Lots, and Alleys.

Block corners are marked by wooden stakes, 20 ins. long, 2 ins. sq., set 16 ins. in the ground, and scribed with the appropriate block numbers and the specified corner, such as NE., SE., NW., and SW. The corners are set with their faces NE. and SW., NW. and SE.

Lot corners are marked by wooden stakes, 18 ins. long, 1 x 2 ins., set 15 ins. in the ground, with the 2 in. dimension set parallel with the lot lines and scribed on each side with the appropriate lot number.

Chains

East 170.8 ft. to the SE. cor. of Block 127.

From the cor. of secs. 25, 26, 35 and 36,

North 230 ft., thence

East 63.5 ft. to the SE. cor. of Block 124.

From the E. $1/16$ sec. cor. bet. secs. 26 and 35,

North 234 ft., thence

East 26.1 ft. to the SW. cor. of Block 122.

From the E. $1/16$ sec. cor., on the E. and W. $\frac{1}{4}$ sec. line

of sec. 26, which is a sandstone, 9 x 6 x 6 ins. above the ground, marked as described by the surveyor general,

at the exact point of which, set an iron post, 3 ft. long, 2 ins. dia., 24 ins. in the ground, burying the stone along side of post, for the $1/16$ sec. cor., with brass cap marked

$1/16$ S26

1918

North 19.4 ft., thence

East 43.3 ft. to the NW. cor. of Block 77.

From the $\frac{1}{4}$ sec. cor. bet. secs. 25 and 26,

North 15.1 ft., thence

East 100.2 ft. to the NE. cor. of Block 75.

Marking of Blocks, Lots, and Alleys.

Block corners are marked by wooden stakes, 20 ins. long, 2 ins. sq., set 16 ins. in the ground, and scribed with the appropriate block numbers and the specified corner, such as NE., SE., NW., and SW. The corners are set with their faces NE. and SW., NW. and SE.

Lot corners are marked by wooden stakes, 18 ins. long, 1 x 2 ins., set 15 ins. in the ground, with the 2 in. dimension set parallel with the lot lines and scribed on each side with the appropriate lot number.

CADASTRAL ENGINEERS.

CERTIFICATE OF UNITED STATES SURVEYORS

X We, Ralph Gentry and Howard W. Miller, U. S. ~~Surveyors~~ ^{Cadastral Engineers}, hereby certify upon honor that, in pursuance of special instructions received from the U. S. Surveyor General for Utah bearing date of the 30th day of August, 1917, ~~X~~ we have well, faithfully, and truly in my ^{own} proper person, and in strict conformity with said instructions, ~~the Manual of Surveying Instructions~~ and the laws of the United States, surveyed all those parts or portions of the Townsite of Myton, Utah, embracing the W. $\frac{1}{2}$ of the SE. $\frac{1}{4}$; the SW. $\frac{1}{4}$ of sec. 25, and the E. $\frac{1}{2}$ of the SE. $\frac{1}{4}$ of sec. 26; T. 3 S., R. 2 W.,

of the Uintah

Special Meridian, in the State of Utah, which are represented by the foregoing field notes ^{and accompanying sketch plat} ~~as~~ having been executed by ~~us~~ ^{our} and under ~~our~~ ^{our} direction; and that all the corners of said survey have been established and perpetuated in strict accordance with ~~the Manual of Surveying Instructions~~ and the special written instructions of the U. S. Surveyor General for Utah

and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

Certified to this 14th day of March, 1919.
Salt Lake City, Utah.

Ralph Gentry
U. S. Cadastral Engineer

APPROVAL.

Howard W. Miller
U. S. Cadastral Engineer.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

Salt Lake City, Utah, Aug. 26, 1919

The foregoing field notes of the survey of the Townsite of Myton, Utah, embracing the W. $\frac{1}{2}$ of the SE. $\frac{1}{4}$, the SW. $\frac{1}{4}$ of Sec. 25; and the E. $\frac{1}{2}$ of the SE. $\frac{1}{4}$ of Sec. 26, Township No. 3 South, Range No. 2 West of the Uintah Special Meridian, Utah

executed by Ralph Gentry and Howard W. Miller

under his special instructions dated August 30, 1917, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the survey they describe, are hereby approved.

A. D. Thoresen
U. S. Surveyor General

I certify that the foregoing transcript of the field notes of the above-described surveys in _____, has been correctly copied from the original notes on file in this office.

4-679.

BOOK A-323

"C".

FIELD NOTES

OF THE SURVEY OF THE

TOWNSITE OF DUCHESNE

IN THE

UTAH INDIAN RESERVATION,

EMBRACING

THE N. $\frac{1}{2}$ OF THE S. $\frac{1}{2}$, AND THE N. $\frac{1}{2}$ OF SEC. 1,THE NE. $\frac{1}{4}$ OF THE SE. $\frac{1}{4}$ AND THEE. $\frac{1}{2}$ OF THE NE. $\frac{1}{4}$ OF SEC. 2,

ALL OF

T. 4 S., R. 5 W., AND THE

SW. $\frac{1}{4}$ OF THE SE. $\frac{1}{4}$ OF SEC. 36

T. 3 S., R. 5 W.

Of the UTAH Meridian,

STATE OF UTAH.

AS SURVEYED BY

Mr D. Kidder, Daniel B. Miller, Examiners of Surveys
 D. Kirkpatrick & Chas. M. Ridgion, United States Deputy Surveyors,

Special Instructions
 or his Contract No: _____, dated July 26, 1905.

Survey commenced September 4, 1905.

Survey completed September 28, 1905.

For Original Assistants see Book "A".

NAMES AND DUTIES OF ASSISTANTS.

Additional Assistants.

George Bachelder

chairman.

S.E. Brimhall

"

A.J. McRoberts

"

E.L. Bond

"

Frank J. Ivie

Flagman.

A.E. Lukins

"

BOOK A-323

INDEX DIAGRAM.

Township....., Range.....

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18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Meanders Page.....

For Oaths of Original American and New Settlers
Under a Military Commission
PRELIMINARY OATHS OF MOUNDMEN.

We, George Bachelder, S.E. Brinball, A.J. McRoberts and
do solemnly swear that we will well and faithfully execute the duties of chainmen, that we will chain upon even and uneven ground, and plant the tally pins, either by sticking or dropping them, we will report the true distances to all notable objects, and the true lengths of all lines that we measuring, to the best of our skill and ability, and in accordance with instructions given us, in the
the townships of Ducharme and Randlett, Utah.

Geo. Bachelder,

S.E. Brinball,

A.J. McRoberts Jr.

S.W. 20th

Subscribed and sworn to before me this 4th

day of Sept., 1905.

RECEIVED
S.W. 20th
MOUNTAIN

Arthur D. Kidder,

Examiner of Surveys.

We, and
do solemnly swear that we will well and truly perform the duties of moundmen in the establish-
of surveys, according to the instructions given us, to the best of our skill and ability, in the sur-

Mound

Mound

Subscribed and sworn to before me this

day of , 190

RECEIVED
S.W. 20th
MOUNTAIN

We, and
do solemnly swear that we will well and truly perform the duties of axmen in the establishment of
and other duties, according to instructions given us, to the best of our skill and ability, in the sur-

Subscribed and sworn to before me this

day of , 190

RECEIVED
S.W. 20th
MOUNTAIN

We, Frank J. Ivie, A.E. Lukins, do solemnly swear that I will well and
perform the duties of fingerer according to instructions given me, to the best of my skill and ability,

in the townships of Ducharme and Randlett, Utah.

Frank J. Ivie

A.E. Lukins,

Subscribed and sworn to before me this 5th

day of Sept., 1905.

RECEIVED
S.W. 20th
MOUNTAIN

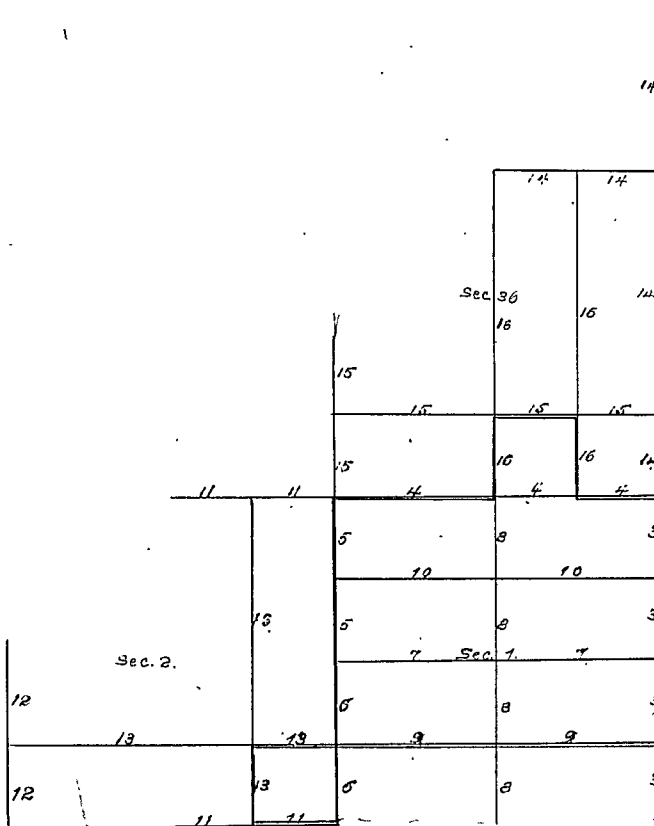
Arthur D. Kidder,

Examiner of Surveys.

INDEX DIAGRAM.

Ts. 3 and 4 S., R. 5 W.

Uintah Meridian,



Meanders, page 17.

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PAGE

TOWNSITE OF DUCHESNE, UTAH.

Chains.

Survey commenced Sept. 4, 1905, and executed with five Young and Sons light mountain transits, Nos. 7058, 7517, 7583, 6517, and 6519, all in good adjustment. Measurements made with tapes of the following equipment: one 200 ft. steel tape with attached spring balance and thermometer, used on standard lines; one 100 ft. steel tape; two 400 ft. steel tapes, used in setting alley and lot stakes; and four 100 lk. steel tapes, used on the section and subdivision-of-section lines; all tapes compared with a Chesterman standard 66 ft. steel tape and found of correct length. The flagmen were provided with either steel sight poles or regular wooden sight poles, all with rod levels.

Prevailing inclement weather prevented a Polaris observation until the evening of Sept. 7th; from Sept. 4 to 9, 1905, incl., I projected random lines on the necessary section and subdivision-of-section lines, with the solar, correcting all lines to true transit lines, and subsequent to the Polaris observation determined the true bearing of all lines by angular deflection from the Polaris meridian.

Sept. 7, 1905, I observe the altitude of the sun's lower and upper limbs with the transit in direct and reversed position, my mean watch time being $4^h 15^m 50^s$, and the mean altitude of the sun's center $23^\circ 12'$, by which I compute my watch error $0^m 48^s$ slow of L.M.T.

Sept. 7, 1905, at the $\frac{1}{4}$ sec. cor. center of sec. 1, T. 4 S. R. 5 W., Uintah Meridian, latitude $40^\circ 10' N.$; longitude $7^h 22^m W.$; I make the following observation of Polaris, referring the angular position of the star to a flag on the true N. and S. $\frac{1}{4}$ sec. line, sec. 1, 10

TOWNSITE OF DUCHESNE, UTAH.

Chains.	chs.N.of the $\frac{1}{2}$ sec.cor.					
	Tel.	Obj.	Ver.	Read.	Angle	Watch T. P.M.
	Dir.	Flag	0°	0' 0"		
	"	Star	1	38 30	1° 38' 30"	6 ^h 27 ^m .6
	Rev.	"	1	38 30	1 38 30	6 29.5
	"	Flag	0	0 0		
	Mean				1° 38' 30"	6 28.6
	Watch slow of L.M.T.					0.8
	L.M.T.of obs.Sept.7, 1905					6 ^h 29 ^m .4
	L.M.T.of obs.Sept.7, 1905					6 ^h 29 ^m .4
	U.C.of Pol.Sept.1: 14 ^h 42 ^m .9					
	Red.to Sept.7:			23.5		14 19.4
	Time interval from obs.to next U.C.					7 ^h 50.0
	Eastern azimuth of Polaris					1° 22' 30"
	West from Polaris to flag					1 38 30
	Western azimuth of flag					0° 16' 0"
	True bearing of N. and S. $\frac{1}{4}$ sec.line, sec.1, N.0°					
	16'W.					
	Sept.8, 1905, I lay off the azimuth of the above flag					
	0° 16' to the east, and mark the true meridian thus					
	determined by setting a stake firmly in the ground,					
	10 chs.N.					
	All street lines of the townsite are parallel or at					
	right angles to this meridian, all right angles					
	being determined by the method of repetitions.					
	The following work executed from Sept.4 to 9, 1905,					
	incl., by four parties:-					
	I commence at the cor.of Ts. 3 and 4 S., Rs. 4 and 5					
	W., Uintah Mer., which is					
	A quartzite 14x3x11 ins.above ground, firmly set, mkd					
	T 3 S on NE.					

TOWNSITE OF DUCHESNE, UTAH.

Chains.	R 5 W on SW. face, with 6 notches on each edge, with a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high S. of cor.
	Thence I run
	S. $0^{\circ}8'W.$ on the true line N. $\frac{1}{2}$ mile bet. secs. 1 and 6. On bench land, descending gradually.
19.575	Set a limestone $18 \times 7 \times 6$ ins., 14 ins. in the ground, for $\frac{1}{16}$ sec. cor., mkd $1/16$ on W. face; raise a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high W. of cor.
35.90	Leave bench land, bears NW. and E. NE.; abrupt stony descent to river.
38.50	Base of descent, road bears E. and W.; enter scattering timber and dense undergrowth.
38.65	Intersect witness cor. to the $\frac{1}{4}$ sec. cor., A sandstone $7 \times 18 \times 12$ ins. above ground, firmly set, mkd W C $\frac{1}{4}$ on W. face; from which A cottonwood 6 ins. diam. bears S. $62^{\circ}15'E.$ 16 lks. mkd $\frac{1}{4}$ S 6 B T A cottonwood 5 ins. diam. bears S. $79^{\circ}15'W.$ 19 lks. mkd $\frac{1}{4}$ S 1 B T Witness cor. on left bank of Duchesne River, course E.
39.15	True point for $\frac{1}{4}$ sec. cor. falls in the river. Thence from the true point for the $\frac{1}{4}$ sec. cor. I continue, S. $0^{\circ}2'W.$ on the true line S. $\frac{1}{2}$ mile bet. secs. 1 and 6. Dis. over river by long tape, 2.30 chs. from W. C.
1.80	Right bank of river.
8.68	Right bank of Duchesne River, course SW., dis. over by long tape 1.47 chs.
10.15	Left bank of river.
15.26	Left bank of Duchesne River, course E., dis. over by long tape 2.29 chs.
17.55	Right bank of river.
20.16	Set a quartzite stone $18 \times 7 \times 6$ ins., 14 ins. in the ground for $1/16$ sec. cor., mkd $1/16$ on W. face; from which

TOWNSITE OF DUCHESNE, UTAH.

Chains.	<p>A cottonwood 12 ins.diam.bears N.15°35'W. 66 lks. mkd 1/16 S 1 B T</p> <p>A cottonwood 4 ins.diam.bears N.54° 15'E. 60 lks. mkd 1/16 S 6 B T</p>
40.32	<p>Intersect the cor.of secs.1,6,7, and 12.</p> <p>A sandstone 3x12x10 ins.above ground, firmly set, mkd with 5 notches on S. and 1 on N.edge; mound of stone 2 ft.base, 1½ ft.high W.of cor.</p>
20.12	<p>I return to the cor.of Ts.3 and 4 S., Rs.4 and 5 W., Thence I run</p> <p>S.89°56'W.on the true line bet.secs.1 and 36, On bench land, nearly level.</p> <p>Set a washed Flint, 18x11x10 ins., 14 ins.in the ground for 1/16 sec.cor., mkd 1/16 on N.face; and raise a mound of stone 2 ft.base, 1½ ft.high N.of cor.</p>
22.75	Leave bench land, bears NW. and SE.; steep stony descent.
27.25	Base of bluff; desc.gradually.
39.90	Road bears NW. and SE.
40.24	<p>Intersect the ¼ sec.cor.,</p> <p>A sandstone 9x9x12 ins.above ground, loosely set, mkd ¼ on N.face; mound of stone 2 ft.base, 1½ ft.high N. of cor.</p> <p>Reset the stone firmly in the ground.</p>
54.75	Enter bottom land, scattering cottonwood timber and dense undergrowth, bears NW. and SE.
57.25	Road bears N. and S.
63.73	Left bank of the Duchesne River course SW.; dis.over by stadia 1.85 chs.
65.58	Right bank of river.
72.38	Right bank of the Duchesne River course N.; dis.over by stadia 1.61 chs.
73.99	Left bank of river.

TOWNSITE OF DUCHESNE, UTAH.

Chains.
79.38

Intersect the witness cor.to the cor.of secs.1,2,35,
and 36 on the left bank of the Duchesne River,
course SE.

A red sandstone 9 x 7 x 9 ins.above ground, firmly set,
mkd W C on N.face, with 1 notch on E. and 5 on W.
edge; mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high W. of
cor.

80.26 True point for the cor.of secs.1,2,35, and 36, falls
in the Duchesne River.

Thence I run

S.0°41'E.on the true line bet.secs.1 and 2,

In the Duchesne River,

2.93 Right bank of river; abrupt stony ascent.

10.35 Top of ascent; bench land bears N.NW., and S.SE.;
nearly level.

18.35 Leave bench land, bears E. and W.; abrupt stony descent.

20.33 Point for 1/16 sec.cor. falls on steep stony slope,
impracticable to establish permanent cor.

23.35 Base of descent.

24.83 Set a washed flint 16 x 8 x 6 ins., 12 ins.in the
ground for witness cor.to the 1/16 sec.cor., mkd..

TOWNSITE OF DUCHESNE, UTAH.

Chains.	W C $1/16$ on W.face; and raise a mound of stone 2 ft. base, $1\frac{1}{2}$ ft.high W.of cor.
26.15	Road bears E. and W.
35.85	Enter bottom land, scattering cottonwood timber and dense undergrowth bears E. and W.
40.33	Intersect the $\frac{1}{4}$ sec.cor. A sandstone 5x12x10 ins.above ground, firmly set, mkd $\frac{1}{4}$ on W.face; from which A cottonwood 12 ins.diam.bears S.62°30'E. 98 lks., mkd. $\frac{1}{4}$ S 1 B T A cottonwood 14 ins.diam.bears N.20° 15'W. 173 lks. mkd $\frac{1}{4}$ S 2 B T
53.33	Left bank of the Strawberry River, course E.; dis.over by stadia 2.75 chs.
56.08	Right bank of river.
57.43	Set a limestone 20x12x3 ins., 15 ins.in the ground for witness cor.to the $1/16$ sec.cor., mkd W C $1/16$ on W. face; from which A cottonwood 12 ins.diam.bears S.86°15'E. 67 lks. mkd W C $1/16$ S 1 B T There being no other trees within limits, I raise a mound of stone 2 ft.base, $1\frac{1}{2}$ ft.high W.of cor.
58.00	Leave River bottom; abrupt ascent.

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TOWNSITE OF DUCHESNE, UTAH.

Chains. 60.215	True point for $1/16$ sec.cor.falls on steep stony slope, impracticable to establish a permanent cor.
80.10	Intersect the cor.of secs.1,2,11, and 12, A sandstone 5x12x10 ins., above ground, firmly set, mkd with 5 notches on S. and 1 on E.edge; mound of stone 2 ft.base, $1\frac{1}{2}$ ft.high W.of cor.
	I return to the true point for the $\frac{1}{4}$ sec.cor.bet.secs. 1 and 6. Thence I run S.89°5'W.on the true E. and W. $\frac{1}{4}$ sec.line sec.1, In the Duchesne River.
4.57	Left bank of river; continue in bottom land, through scattering cottonwood timber and dense undergrowth.
20.00	Left bank of the Duchesne River, course SW.; dis.over by long tape, 2.42 chs.
22.42	Right bank of river.
31.75	Leave bottom land, timber, and undergrowth; enter near- ly level meadow.
39.98	Temporary point of intersection with the true N. and S. $\frac{1}{4}$ sec.line, sec.1
44.80	Enter dense undergrowth and scattering cottonwood tim-

TOWNSITE OF DUCHESNE, UTAH.

Chains.	ber.
48.00	Leave undergrowth and timber; continue in sagebrush and greasewood.
59.74	Road bears NE. and S.
60.31	Road bears NW. and S.
67.00	Enter dense undergrowth and scattering cottonwood timber, bears NW. and S.
79.75	Intersect the $\frac{1}{4}$ sec.cor.bet.secs.1 and 2, previously described.
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	I return to the $\frac{1}{4}$ sec.cor.bet.secs.1 and 36,
	Thence I run
	S.0°16'E.on the true N. and S. $\frac{1}{4}$ sec.line sec.1,
	Descend gradually through sagebrush and greasewood.
10.00	Enter dense undergrowth and scattering cottonwood timber bears NW. and SE.
19.92	Temp. point of intergection with the N. $\frac{1}{16}$ sec.line.
21.20	Left bank of the Duchesne River, course E.NE.; dis. over by stadia 2.92 chs.
24.12	Right bank of river.
30.00	Leave dense undergrowth and timber; and enter nearly level meadow.
31.15	Road bears E. and W.
39.72	Intersect the true N. and W. $\frac{1}{4}$ sec.line, sec.1,
	Set a washed flint 16x8x6 ins., 22 ins.in the ground;
	for $\frac{1}{4}$ sec.cor., mkd $\frac{1}{4}$ on W.face, and center point on top.
40.50	Enter dense undergrowth, bears E. and W.
49.00	Left bank of the Strawberry River, course S.W.; dis. over by stadia 2.00 chs.
51.00	Right bank of river, continue in bottom land, through dense undergrowth and scattering cottonwood timber.
59.72	Temporary point of intersection with the S. $\frac{1}{16}$ sec.

TOWNSITE OF DUCHESNE, UTAH.

Chains.

line, sec.1.

- 79.70 Intersect the $\frac{1}{2}$ sec.cor.bet.secs.1 and 12,
 A limestone 12x4x10 ins.up, firmly set in a mound of
 stone, mkd $\frac{1}{4}$ on N.face; from which
 A cedar 3 ins.diam.bears N.65° 50'W. 159 lks.
 mkd $\frac{1}{4}$ S 1 B T
 A cedar 10 ins.diam.bears S.83°35'E. 100 lks.
 mkd $\frac{1}{4}$ S 12 B T

I return to the S.1/16 sec.cor.bet.secs.1 and 6,
 Thence I run

S.89°18'W.on the true S.1/16 sec.line, sec.1,
 In river bottom, through dense undergrowth and scatter-
 ing cottonwood timber.

- 18.40 Right bank of the Strawberry River, course NW., on bend
 from NW. to NE.; dis.over by stadia 1.40 chs.
- 19.80 Left bank of river.
- 33.80 Left bank of the Strawberry River, course S.; dis.over
 by stadia, 1.60 chs.
- 35.40 Right bank of river.
- 39.88 Intersect the true N. and S. $\frac{1}{2}$ sec.line sec.1,
 Set a washed flint 18x8x8 ins., 14 ins.in the ground,
 for 1/16 sec.cor., mkd 1/16 on W.face; from which
 A cottonwood 18 ins.dia.bears S.61°35'E. 131 lks.
 mkd 1/16 S 1 B T
 A cottonwood 18 ins.dia.bears S.17°15'E. 145 lks.
 mkd 1/16 S 1 B T
 No available trees in the other quadrants.
- 43.50 Right bank of the Strawberry River, course NW.; dis.
 over by stadia 2.15 chs.
- 45.65 Left bank of river.
- 58.60 Road bears N. and S.
- 74.15 Left bank of the Strawberry River, course SE.; dis.

TOWNSITE OF DUCHESNE, UTAH.

chains.	over by stadia, 1.50 chs.
75.65	Right bank of river, at the base of bluff; ascend over precipitous NE. slope.
79.52	True point for the S. $1/16$ sec. cor. bet. secs. 1 and 2.
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	I return to the N. $1/16$ sec. cor. bet. secs. 1 and 6.
	Thence I run
	S. $89^{\circ}24'W.$ on the true N. $1/16$ sec. line sec. 1.
	Over nearly level bench,
13.20	Edge of bench, bears NW. and SE.; steep stony descent.
18.00	Base of bluff; desc. gradually through greasewood.
21.82	Road bears NW. and SE.
25.85	Road bears NW. and SE.
27.40	Enter river bottom; dense undergrowth and scattering cottonwood timber bears NW. and SE.
30.10	Left bank of the Duchesne River 40 lks. S.
35.80	On the left Bank of the Duchesne River.
38.50	Left bank of the Duchesne River 50 lks. S.
40.12	Intersect the true N. and S. $1/16$ sec. line sec. 1,
	Set a washed flint $18 \times 8 \times 7$ ins., 14 ins. in the ground for
	$1/16$ sec. cor., mkd $1/16$ on W. face; from which
	A cottonwood 8 ins. diam. bears S. $86^{\circ}10'E.$ 134 lks.
	mkd $1/16$ S 1 B T
	A cottonwood 9 ins. diam. bears N. $74^{\circ}25'W.$ 100 lks.
	mkd $1/16$ S 1 B T
48.20	Left bank of the Duchesne River, course S., on bend from SW. to SE.; dis. over by stadia 1.55 chs.
49.75	Right bank of river.
52.00	Road bears NW. and SE.
60.15	Right bank of the Duchesne River, course NE., on bend from SE. to NE.; dis. over by stadia, 4.85 chs.
65.00	Right bank of river; leave timber, continue in dense undergrowth.

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TOWNSITE OF DUCHESNE, UTAH.

Chains.	
70.00	Base of bluff, bears NW. and SE.; leave undergrowth; abrupt ascent.
72.75	Top of ascent; continue over steep stony S.slope.
80.02	True point for the N. $1/16$ sec.cor.bet.secs.1 and 2.
	<p>I return to the true point for the cor.of secs.1,2,35, and 36. Thence I run</p> <p>S.89°53'W.on the true line bet.secs.2 and 35,</p> <p>In the Duchesne River.</p> <p>Dis.over from the witness cor.by stadia 2.08 chs.</p>
1.20	Right bank of river; steep ascent.
5.20	Top of ascent, bears NW. and SE.; continue over nearly level bench.
20.01	Set a granite 16x9x7 ins., 12 ins.in the ground for $1/16$ sec.cor.; mkd $1/16$ on N.face; and raise a mound of stone 2 ft.base, $1\frac{1}{2}$ ft.high N.of cor.
25.30	Edge of bench land, bears NW. and SE.; steep stony descent.
31.00	Base of descent; enter valley land; dense undergrowth and scattering cottonwood timber.
33.80	Road bears NW. and SE.
40.02	Intersect the $\frac{1}{4}$ sec.cor.
	<p>A sandstone 9x6x10 ins.above ground, loosely set, mkd $\frac{1}{4}$ on N.face; from which</p> <p>A cottonwood 5 ins.diam.bears N.4°35'W.55 lks.</p> <p>mkd $\frac{1}{4}$ S 35 B T</p> <p>A cottonwood 6 ins.diam.bears S.31°0'W. 15 lks.</p> <p>mkd $\frac{1}{4}$ S 2 B T</p>
	<p>I return to the cor.of secs.1,2,11, and 12, Thence I run</p> <p>S.89°1'W.on the true line bet.secs.2 and 11,</p>

TOWNSITE OF DUCHESNE, UTAH.

chains.

19.885 set a sandstone 20x5x4 ins., 15 ins.in the ground for
 $\frac{1}{16}$ sec.cor., mkd $\frac{1}{16}$ on N.face; and raise a mound
 of stone 2 ft.base, $1\frac{1}{2}$ ft.high N.of cor.

39.77 Intersect the $\frac{1}{4}$ sec.cor.

A sandstone 4x12x24 ins.above ground, loosely set, mkd
 $\frac{1}{4}$ on N.face; mound of stone 2 ft.base, $1\frac{1}{2}$ ft.high N.
 of cor.

I proceed to the cor.of secs.2,3,10, and 11, which is
 A sandstone 4x12x8 ins., above ground, firmly set, mkd.
 with 5 notches on S. and 2 on E.edge; from which

A cedar 6 ins.diam.bears S.26° 30'E. 54 lks.

mkd. T 4 S R 5 W S 11 B T

A cedar 5 ins.diam.bears S.34°30'W.113 lks.

mkd T 4 S R 5 W S 10 B T

A pinon 10 ins.diam.bears N.38°45'W. 127 lks.

mkd T 4 S R 5 W S 3 B T

Also a mound of stone 2 ft.base, $1\frac{1}{2}$ ft.high W.of
 cor.

Thence I run

N.0°3'W.on the true line bet.secs.2 and 3,

19.98 Set a limestone 24x10x5 ins., 18 ins.in the ground,for
 $\frac{1}{16}$ sec.cor., mkd $\frac{1}{16}$ on W.face; from which

A cedar 9 ins.diam.bears N.44°30'E. 71 lks.

mkd $\frac{1}{16}$ S 2 B T

There being no other trees within limits, I raise a
 mound of stone 2 ft.base, $1\frac{1}{2}$ ft.high W.of cor.

39.96 Intersect the $\frac{1}{4}$ sec.cor.

A limestone 3x12x24 ins.up, set in a mound of stone
 mkd $\frac{1}{4}$ on W.face; from which

A cedar 14 ins.diam.bears S.10°30'E. 86 lks.

mkd $\frac{1}{4}$ S 1 B T

TOWNSITE OF DUCHESNE, UTAH.

Chains.

I return to the true point for the S. 1/16 sec. cor. bet. secs. 1 and 2.

Thence I run,

S. 89° 37' W. on the true S. 1/16 sec. line sec. 2,

Along broken NW. slope of spur...

15.00 Base of slope bears NE. and SW.; enter nearly level meadow.

19.93 Temporary point of intersection with the E. 1/16 sec. line, sec. 2.

78.70 Intersect the S. 1/16 sec. cor. bet. secs. 2 and 3, previously described.

I return to the E. 1/16 sec. cor. bet. secs. 2 and 11.

Thence I run

N. 0° 46' W. on the true E. 1/16 sec. line sec. 2,

20.15 Intersect the true S. 1/16 sec. line sec. 2,

Set a sandstone 24x8x3 ins., 18 ins. in the ground, for 1/16 sec. cor., mkd 1/16 on W. face; and raise a mound of stone 2 ft. base, 1 1/2 ft. high W. of cor.

Thence I continue over nearly level meadow.

36.00 Enter cottonwood timber and dense undergrowth, bears NW. and SE.

43.85 Right bank of the Strawberry River, course SE.; dis. over by long tape 2.00 chs.

45.85 Left bank of river.

51.00 Leave timber and undergrowth bears E. and W.; asc.

58.37 Road bears NW. and E.

59.00 Commence abrupt ascent.

63.20 Top of bluff, bench land bears NW. and E.; ascend gradually on bench land.

80.37 Intersect the E. 1/16 sec. cor. bet. secs. 2 and 35, previously described.

TOWNSITE OF DUCHESNE, UTAH.

Chains.

I return to the cor.of Ts.3 and 4 S., Rs.4 and 5 W.

Thence I run

N.0°6'E.on the true line bet.secs.31 and 36,

20.08 Set a washed flint 18x7x7 ins., 14 ins.in the ground for
 $\frac{1}{16}$ sec.cor., mkd. $\frac{1}{16}$ on W.face, and raise a mound
 of stone 2 ft.base, $1\frac{1}{2}$ ft.high W.of cor.

40.16 Intersect the $\frac{1}{4}$ sec.cor.bet.secs.31 and 36,

A washed flint 8x6x8 ins.above ground, firmly set, mkd.
 $\frac{1}{4}$ on W.face; mound of stone 2 ft.base, $1\frac{1}{2}$ ft.high W.
 of cor.

Thence I continue,

N.0°8'E.on the true line bet.secs.31 and 36,

With new measurement.

40.045 There being no.evidence of the cor.of secs.25,30,31,
 and 36, I

Set a washed flint 22x10x8 ins., 17 ins.in the ground,
 for cor.of secs.25,30,31, and 36, mkd with 1 notch on
 S. and 5 on N.edge, and raise a mound of stone 2 ft.
 base, $1\frac{1}{2}$ ft.high W.of cor.

Thence I continue,

N.0°8'E.on the true line bet.secs.25 and 30,

40.045 Intersect the $\frac{1}{4}$ sec.cor.,

A washed flint, 10x4x8 ins.above ground, loosely set,
 mkd. $\frac{1}{4}$ on W.face; scattered mound of stone W.of cor.,
 Reset the stone firmly in the ground, and raise a mound
 of stone 2 ft.base, $1\frac{1}{2}$ ft.high W.of cor.

I return to the cor.of secs.25,30,31, and 36,

Thence I run

S.89°31'W.on the true line bet.secs.25 and 36,

20.17 Set a flint stone 16x8x7 ins., 12 ins.in the ground,for
 $\frac{1}{16}$ sec.cor.. mkd. $\frac{1}{16}$ on N.face, and raise a mound

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TOWNSHIP OF DUCHESNE, UTAH.

Chains. of stone 2 ft.base, $1\frac{1}{2}$ ft.high N.of cor.

40.34 Intersect the $\frac{1}{4}$ sec.cor.bet.secs.25 and 36,
A quartzite 10x4x6 ins.above ground, firmly set, mkd. $\frac{1}{4}$
on N.face; mound of stone 2 ft.base, $1\frac{1}{2}$ ft.high N.of
cor.

I return to the true point for the cor.of secs.1,2,35,
and 36. Thence I run

N. $0^{\circ}15'E$.on the true line bet.secs.35 and 36,

19.97 Set a washed flint 16x8x4 ins., 12 ins.in the ground,
for $1/16$ sec.cor., mkd. $1/16$ on W.face; from which

A cottonwood 4 ins.diam.bears N. $77^{\circ}E$. 56 lks.

mkd $1/16$ S 36 B T

A cottonwood 4 ins.diam.bears N. $43^{\circ}30'W$. 23 lks.

mkd $1/16$ S 35 B T

39.94 Intersect the $\frac{1}{4}$ sec.cor.

A washed flint 8x5x10 ins.above ground, firmly set,
mkd $\frac{1}{4}$ on W.face; from which

A cottonwood 14 ins.diam.bears S. $46^{\circ}15'E$. 331 lks.

mkd $\frac{1}{4}$ S 36 B T

A cottonwood 6 ins.diam.bears N. $62^{\circ}15'W$. 280 lks.

mkd $\frac{1}{4}$ S 35 B T

I return to the S. $1/16$ sec.cor.bet.secs.31 and 36.
Thence I run

S. $89^{\circ}52'W$.on the true S. $1/16$ sec.line sec.36,

20.14 Temporary point of intersection with the E. $1/16$ sec.
line, sec.36.

Descend gradually on 2nd bench.

31.25 Draw, drains SE.

34.50 Descend from 1st bench to valley land.

40.29 Temporary point of intersection with the N. and S. $\frac{1}{4}$
sec.line, sec.36.

TOWNSHIP OF DUCHESNE, UTAH.

Chains.
80.25

Intersect the S. $1/16$ sec.cor.bet.secs.35 and 36, previously described.

I return to the $\frac{1}{4}$ sec.cor.bet.secs.1 and 36,
Thence I run

N.0°4'E.on the true N. and S. $\frac{1}{4}$ sec.line sec.36,
Ascend gradually through low sagebrush.

0.75 Road bears NW. and SE.

17.00 Commence steep ascent from valley land to bench.

20.05 Intersect the true S. $1/16$ sec.line sec.36.

Set a washed flint, 16x13x8 ins., 12 ins.in the ground
for $1/16$ sec.cor., mkd $1/16$ on W.face, and raise a
mound of stone 2 ft.base, $1\frac{1}{2}$ ft.high W.of cor.

79.85 Intersect the $\frac{1}{4}$ sec.cor.bet.secs.25 and 36, previously
described.

I return to the E. $1/16$ sec.cor.bet.secs.1 and 36,
Thence I run

N.0°3'E.on the true E. $1/16$ sec.line sec.36,
On 1st bench, ascending gradually.

16.00 Commence ascent to 2nd bench.

17.50 Top of ascent, bench bears E. and W.; nearly level.

20.06 Intersect the true S. $1/16$ sec.line sec.36.

Set a washed flint, 20x10x8 ins., 15 ins.in the ground,
for $1/16$ sec.cor., mkd $1/16$ on W.face, and raise a
mound of stone 2 ft.base, $1\frac{1}{2}$ ft.high W.of cor.

80.03 Intersect the E. $1/16$ sec.cor.bet.secs.25 and 36, previously
described.

Sept.4 to 9, 1905,incl.

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TOWNSITE OF DUCHESNE, UTAH.

Chains.

In order to determine the meanders of the Duchesne River in the N. $\frac{1}{2}$ of the NW. $\frac{1}{4}$ of sec.1, I commence at a point on the left bank of the river on the true N.1/16 sec.1 line, sec.1, thence I proceed with a traverse, with the solar and stadia as follows:-

Traverse, Course,	chs.	Intermediates. Course	chs.	Remarks.
N.83°45'W.	1.56			To R. bank.
		N.42°0'E.	7.08	" L. "
N.32 15 E.	8.82			" L. "
		S.48 26 W.	3.58	" R. "
		S.88 40 W.	2.61	" " "
N.63°24'W.	4.57			" R. "
		N.62 30 E.	1.65	" L. "
N.36 45 W.	3.10			" L. "
		S. 6 45 W.	1.84	" R. "
S.45 48 W.	3.62			" R. "
N.76 0 W.	2.95			" L. "
S.22 57 W.	12.78			" R. "
		N. 6 45 W.	2.20	" L. "
N.40 0 W.	3.76			" L. "
		S. 0 40 W.	2.72	" R. "
N.61°38'W.	5.19			" R. "
N. 1 30 W.	3.65			" L. "
S.86°45'W.	1.58			" R. "
N.34 30 E.	9.36			" L. "
N.84° 5 W.	3.59			" R. "
N.46 47 E.	6.37			" L. " on
true line bet.secs.1 and 36.				
I proceed to point on right bank on true line bet.secs.				
1 and 36, S.89°56'W.32.14 chs.from the $\frac{1}{4}$ sec.cor.,				
thence I continue,				
S.19°17'W.	3.92			To L. Bank.

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TOWNSITE OF DUCHESNE, UTAH.

Chains.	Traverse,	Intermediates	Remarks.
	Course chs.	Course chs.	
		N.53° 0' E. 2.09	To R. Bank.
		S.32 45 E. 1.95	" " "
	S.13° 0' E. 2.74		" " "
	N.56 18 W. 2.91		" L. "
		S. 4 0 E. 3.21	" R "
		S. 8 0 W. 4.60	" " "
		S.68 30 W. 3.25	" " "
	N.74 30 W. 4.00		" " "
		N.31 45 E. 1.42	" L. "
	N. 0 41 W. 3.67		" the
	witness cor.to the cor.of secs.1,2,35, and 36.		
	Sept.16, 1905.		

In order to determine the meanders of the Strawberry River in the E. $\frac{1}{2}$ of the E. $\frac{1}{2}$ of sec.2, I commence at a point on the left bank of the river on the true line bet.secs.1 and 2, thence I proceed with a traverse with the solar and stadia as follows:-

Traverse	Intermediates	Remarks.
Course chs.	Course chs.	
S. 2°45' W. 2.77		To R.bank.
	N.21°15' W. .89	" L. "
S.73 40 W. 7.17		" T.P.
	North .15	" L.Bank.
	S.17°45' W. 1.07	" R. "
N.53° 0 W. 2.79		" " "
N.15° 27 W. 2.16		" L. "
S.85 0 W. 3.45		" R. "
	N.78 10 E. 1.52	" L. "

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TOWNSITE OF DUCHESNE, UTAH.

Chains.	Traverse.		Intermediates,		Remarks.
	Course	chs.	Course	chs.	
	N.30°40'W.	5.50			To T.P.
			N.22° 0'E.	2.70	To L.Bank.
			N.77 0 W.	1.50	" R. "
	N. 5 15 W.	5.39			" " "
	N.77 38 E.	2.09			" L. "
			N.63 0 W.	1.08	" R. "
	N.21 0 E.	1.22			" " "
	S.54 43 E.	3.29			" L. "
	N.36 30 E.	1.27			" R. "
			S.42 0 E.	.84	" L. "
	N.34 0 E.	2.40			" " "
	N.45 45 W.	2.12			" R. "
			S.85 0 E.	.97	" L. "
	N. 4 25 W.	1.12			" " "
	N.87 45 W.	5.85			" R. "
	N.66 24 E.	1.23			" L. "
	N.64 15 W.	4.56			" R. "
	N.12 45 W.	2.04			" L. " on
	true E.1/16 sec.1 line sec.2.				

Sept. 26, 1905.

TOWNSHIP OF DUCHESNE, UTAH.

Feet.

The reservation for the township of Duchesne includes the following area:

The N. $\frac{1}{2}$ of the S. $\frac{1}{2}$ and the N. $\frac{1}{2}$ of sec. 1, the NE. $\frac{1}{2}$ of the SE. $\frac{1}{4}$ and the E. $\frac{1}{2}$ of the NE. $\frac{1}{4}$ of sec. 2, all of T. 4 S. R. 5 W., and the SW. $\frac{1}{2}$ of the SE. $\frac{1}{2}$ of sec. 36, T. 3 S., R. 5 W., Uintah Meridian, Utah, the outboundaries of which are surveyed.

The following area is surveyed into lots, blocks, streets and alleys:

The N. $\frac{1}{2}$ of the S. $\frac{1}{2}$ and the S. $\frac{1}{2}$ of the N. $\frac{1}{2}$ of sec. 1, T. 4 S., R. 5 W.

The township contains:

66 Blocks, 400 ft. E. and W., and 350 ft. N. and S.

10 Streets running N. and S., 80 ft. wide and laid out on the true meridian.

5 Streets running E. and W., 100 ft. wide, at right angles to the true meridian.

4 Boundary or Division Streets.

All alleys 20 ft. wide, running N. and W., in all regular blocks.

The blocks are numbered respectively, beginning with number one in the northeast block and proceeding west and east alternately, through the township, with progressive numbers to number sixty six in the southeast block.

Location of Township

Relative to Legal Corners.

From the $\frac{1}{4}$ sec. cor. at the cen. of sec. 1, north and south,
50.0 To the cen. of the S. side of block 28, and the cen. of the N. side of block 39, respectively.

From the N. $1/16$ sec. cor. bet. secs. 1 and 6,
South,

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TOWNSITE OF DUCHESNE, UTAH.

Feet.	
124.3	Thence west,
41.1	To the NE.cor.of block 1.
	From the witness cor.to the $\frac{1}{4}$ sec.cor.bet.secs.1 and 6,
	North,
215.7	Thence west,
38.9	To frac.cor.on E.side of frac.block 23.
	From the S.1/16 sec.cor.bet.secs.1 and 6,
	North,
78.9	thence west,
38.7	To the SE.cor.of block 66.
	From the S.1/16 sec.cor.on the N. and S. $\frac{1}{4}$ sec.line,
	sec.1,
	North,
110.9	Thence west,
6.4	To the cen.of the S.side of block 61.
	From the witness cor.to the S.1/16 sec.cor.bet.secs.1
	and 2,
	South,
40.9	Thence east,
11.8	To the SW.cor.of block 56.
	From the $\frac{1}{4}$ sec.cor.bet.secs.1 and 2,
	North,
90.5	Thence east,
24.9	To the SW.cor.of block 33.
	From the witness cor.to the N. 1/16 sec.cor.bet.secs.1
	and 2,
	South,
92.2	Thence east,
36.5	To the SW.cor.of block 11.
	From the N. 1/16 sec.cor.on the N. and S. $\frac{1}{4}$ sec.line,

TOWNSITE OF DUCHESNE, UTAH.

Feet.	sec.1,
	South,
96.7	Thence west,
193.2	To the NW.cor.of block 6.

Marking of Blocks, Lots, and Alleys.

Block corners are marked by wooden stakes, 24 ins.long
2 ins.sq., set 18 ins.in the ground, and scribed with
the appropriate block number on the face towards the
block; regular corners set with their faces NE. and
SW., and NW. and SE., and fractional corners set with
their faces to the cardinal points.

Lot corners are marked by wooden stakes, 12 ins.long,
1 in.sq., set 9 ins.in the ground with their faces
to the cardinal points.

Alley corners are marked by wooden stakes 18 ins.long,
1½ x 1 ins., set 14 ins.in the ground, with the 1½
in.dimension parallel to the street..

Detail of Blocks.

Block 1, regular, lots 50 ft.front.

" 2 " " " " "

" 3, reserved for school purposes.

" 4, the SE., NE., and NW.cors.regular, the NW.cor.
being on the river bank.

From the SE.cor., west

260. To the river,

Lots 1 to 5 incl. 50 ft.front.

" 6, 150 ft.front, 84.4 ft.on alley.

" 7, 60 ft. " 125.6 ft.on alley.

" 8 to 11 incl., 50 ft.front.

TOWNSITE OF DUCHESNE, UTAH.

Feet.	Block 5, the SW.cor.is regular.
	From the SW.cor., north
310	To the river.
	From the SW.cor.east
370	To the river.
	Lot 1, 140 ft.front to the west, and 350 ft.on the alley.
	Lots 2 to 6 incl., 50 ft.front to the S.
	" 7, 120 ft. front to the south, 100 ft.on alley.
	Block 6, the SE., SW., and NW.cors.regular.
	From the NW.cor., south
50	To the river.
	From the NW.cor.east
160	To the river.
	From the SW.cor., north
30.	To the river.
	From the SE.cor., north
280	To the river.
	<u>Lot 1</u> 160 ft.front to the north, and 50 ft.front to the west.
	Lot 2, 130 ft.front to the east, 186.7 ft.on S.
	Lots 3 and 4, 100 ft.front to the south.
	Lot 5, 200 ft.front to the south, and 30 ft.front to the west.
	Bet.lots 4 and 5, 140 ft.to the river.
	Block 7, all the cors.in regular position.
	From the NE.cor.south, 30 ft.to the river.
	west, 140 ft.to the river.
	From the SE.cor., north 20 ft.to the river.
	" " NW. " east 40 ft. " " "
	Lot 1, 30 ft.front to the east and 140 ft.front to the north.
	Lot 2, 40 ft.front to the north, and 160 ft.front to the west, 120 ft.on S.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

Lots 3 and 4, 100 ft. front to the south.

Lot 5, 200 ft. front to the south, and 20 ft. front to the east, 90 ft. on W. line to river.

Bet. lots 2 and 3, 120 ft. to the river.

" " 4 " 5, 90 " " " "

Block 8, regular, lots 50 ft. front,

" 9 " except that lots 1, 4, and 5, have 50 ft. front to the east, and 200 ft. deep, lots 2, 3, and 6, 50 ft. front to the west, and 200 ft. deep, and lots 7 to 14 incl., 50 ft. front to the south, and 150 ft. deep.

Block 10, regular, lots 50 ft. front.

" 11, " " " " "

" 12, " " " " "

" 13, " " " " "

" 14, reserved for school purposes.

" 15, regular, lots 25 ft. front.

" 16, " " " " "

" 17, " " " " "

Block 18, the SW. and NW. cors. in regular position.

From the NW. cor. east 360 ft. to the river.

" " SW. " " 350 " " " "

Lot 1, 60 ft. front to the north, 56.3 ft. on alley.

Lots 2 to 25 incl., 25 ft. front.

Lot 26, 50 ft. front to the south, 54.7 ft. on alley.

Block 19, the NE. cor. in regular position.

From the NE. cor., south 150 ft. to the river.

" " " " , west 270 " " " "

" " true point for the SE. cor., west 170 ft. to the river, and thence west 150 ft. to the river.

Lot 1, 170 ft. front to the north, and 150 ft. front to the east.

Lot 2, 100 and 150 ft. front to the N. and S. respective

TOWNSITE OF DUCHESNE, UTAH.

Feet. ly & 320 ft. deep.

Block 20, all the cors. in regular position, the SE. cor. being on the river bank.

From the NE. cor., south 110 ft. to the river.

" " NW. " " " 90 " " " "

" " SW. " , north, 50 " " " "

Lots 1 to 4 incl., 100 ft. front to the north.

" 5, 400 ft. front to the south, and 50 ft. front to the west.

Block 21, the SE., NE., and NW. cors. in regular position.

From the NW. cor., south 200 ft. to the river.

" " SE. " west, 320 " " " "

Lots 1 to 8 incl., 50 ft. front to the north.

" 9, 70 ft. front to the south, and 30 ft. front to the west, 150 ft. on alley.

Lots 10 to 14 incl., 50 ft. front to the south.

Block 22, regular, lots 50 ft. front.

Block 23, the NE. cor. in regular position.

From the NE. cor., south, 80 ft. to top of bluff.

" " " " , west, 140 " " " "

Lot 1, 140 ft. front to the north and 80 ft. front to the east.

The remaining part of the block is a stony bluff, unsuited to building purposes; and the only entrance to the townsite from the east is at the base of the bluff on the south side of the block; the ground will undoubtedly be needed for grading improvements, and is therefore not further subdivided into lots.

From the point for the SW. cor. of the block, east, 170 ft. to the river.

Block 24, the NE., SE., and SW., cors. are in regular position.

From the SW. cor. north, 60 ft. to the river.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

From the NE.cor., west 300 ft.to the river.

Lots 1 to 5 incl., 50 ft.front to the north.

" 6, 50 ft.front to the north, 107.7 ft.on alley.

" 7, 100 ft.front to the south, and 60 ft.front to the west; 65.4 ft.on alley.

" 8 to 13 incl., 50 ft.front to the south.

Block 25: the SE., NE., and NW.cors.in regular position.

From the SE.cor., north 30 ft.to the river.

" " " " , west 300 " " " "

" " NE. " south, 120 " " " "

" " NW. " " 230 " " " "

Lot 1, 100 ft.front to the north, and 120 ft.front to the east.

" 2, 3, and 4, 50 ft.front to the north.

" 5, 6, and 7, 50 ft.front to the west, and 150 ft. deep.

" 8, 80 ft.front to the west, and 150 ft.deep, 38.75 ft.on E.

" 9, 300 ft.front to the south, and 30 ft.front to the east.

From the NE.cor. east 80 ft.to the river.

Block 26: the NE. and SW.cors.in regular position.

From the SW .cor. north 160 ft.to the river.

" " " " , east, 300 ft. " frac.cor.

" " NE " , south, 220 ft. to " "

" " " " , west, 120 ft. and 270 ft.to the river; at 220 ft.south 80 ft.to the river.

Lot 1, 150 ft.front to the east, and 150 ft.on the alley.

" 2 to 7 incl., 50 ft.front to the south.

" 8, 50 ft.front to the east, and 100 ft.on the alley.

" 9, 150 ft.front to the north.

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TOWNSITE OF DUCHESNE, UTAH.

Feet. Point for the SE.cor.of Block on the river bank, street left open on the river bank.

Block 27: the SE., SW., and NW.cors.in regular position. From the SE.cor., north 190.ft.to the river.

" " NW." , east, 320 " " "

Lot 1, 70 ft.front to the north, and 20 ft.front to the east.

Lots 2 to 27 incl., regular 25.ft.front.

Block 28, regular, lots 25 ft.front.

" 29 " " " "

" 30 " " " "

" 31 " " 50 " "

" 32 " " " "

" 33 " " " "

" 34 " " " "

" 35 " " " "

" 36 " " " "

" 37 " " 25 " "

" 38 " " " "

" 39 " " " "

" 40 " " " "

Block 41 the NW. and SW.cors.in regular position.

From the SW.cor. east 270 ft.to the river.

" " NW.cor. " 350 ft. " " "

Lot 1, 180 ft.front to the north and 160 ft.deep.

" 2 to 7 incl., 53.3 ft.front to the west and 150 ft.deep.

" 8, 100 ft.front to the south and 160 ft.deep.

Block 42: the NE., SE., and SW.cors.are in regular position.

From the SW.cor., north, 220 ft.to the river,

TOWNSITE OF DUCHESNE, UTAH.

Feet.

From the NE.cor., west 340 ft.to the river.

Lots 1 to 5 incl., 50 ft.front to the north.

" 6, 90 ft.front to the north and 50 ft.front to the west.

" 7, 100 ft.front to the south, and 150 ft.front to the west.

" 8 to 13, incl., 50 ft.front to the south.

From the SW.cor., north 110 ft., thence west, 30 ft. to the river, SW.cor.on river bank .

Block 43: the NE., NW., and SW .cors.are in regular position.

From the NE.cor., south 310 ft.to the river.

" " SW. " , east 390 ft. " " "

Lots 1 to 14 incl. 50 ft.front.

" 15, 90 ft.front to the south, and 140 ft.front to the east.

Block 44: the NW. and SE.dors.in regular position.

From the NW.cor., south 90 ft.to the river.

" " " " , east 50 ft. " " "

" " SE " , north 290 ft. " "

" " " " , west 310 " " " "

Lot 1, 120 ft.front to the east, 250 ft.on the alley.

" 2, 50 ft.front to the north, and 90 ft.front to the west.

" 3, 110 ft.front to the south, 55 ft.on alley.

" 4 to 7 incl., 50 ft.front to the south.

Block 45: the NE., SE., and SW.cors.are in regular position.

From the NE.cor., south, 90 ft.to the river.

" " " " , west 310 " " " "

" " SE. " , north 70 " " " "

TOWNSITE OF DUCHESNE, UTAH.

Feet.

From the SE. cor., west 100 ft. to the river.

" " SW " , north 70 " " " "

" " " " , east 80 " " " "

Lot 1, 100 ft. front to the north, and 90 ft. front to the east.

" 2, 100 ft. front to the north.

" 3, 110 ft. front to the north, bet. lots 2 and 3, 240 ft. to the river.

" 4, 80 ft. front to the south, and 70 ft. front to the west.

" 5, 100 ft. front to the south, and 70 ft. front to the east.

From the cen. of the S. side of the block, south 40 ft. to the river bank.

Block 46: the SE., SW., and NW. cors. are in regular position.

From the SE. cor., north 240 ft. to the river.

" " " " , west, 140 " " " "

" " SW. " , north, 120 " " " "

" " " " , east 120 " " " "

" " NW. " , south 60 " " " "

" " " " , east 380 " " " "

Lot 1, 120 ft. front to the north, 240 ft. front to the east, and 140 ft. front to the south.

" 2, 100 ft. front to the north.

" 3, 160 ft. front to the north, and 60 ft. front to the west.

" 4, 120 ft. front to the south and west, each.

Block 47, the NE., SE., and SW. cors. are in regular position.

From the NE. cor., south 30 ft. to the river.

" " " " , west, 100 ft. " " " "

" " SE. " , north, 150 " " " "

TOWNSITE OF DUCHESNE, UTAH.

Feet.	From the SW.cor., north 240 ft.to the river.
	Lot 1, 50 ft.front to the south, and 150 ft.front to the east.
	" 2 to 7 incl., 50 ft.front to the south.
	" 8, 50 ft.front to the south, and 240 ft.front to the west.
	" 9, 100 ft.front to the north and 30 ft.front to the east.
	Block 48: the SE., SW., and NW.cors.are in regular position.
	From the SE.cor., north 270 ft.to the river.
	" " NW.cor., east 310 " " "
	Lot 1, 100 ft.front to the east, and 90 ft.on the alley.
	" 2, 60 ft.front to the north.
	" 3 to 15 incl., 50 ft.front.
	Block 49: the SE., NE., and NW.cors.are in regular position.
	From the NW.cor., south 300 ft.to the river.
	" " SE. " , west 380 ft. " " "
	Lots 1 to 8 incl., 50 ft.front to the north.
	" 9, 30 ft.front to the south, and 130 ft.front to the west.
	" 10 to 16 incl., 50 ft.front to the south.
	Block 50: The NE.and SW.cors.are in regular position.
	From the NE.cor., south 240 ft.to the river.
	" " " " , west 290 ft. " " "
	" " SW. " north 120 " " "
	" " " " , east 360 " " "
	Lots 1 to 3 incl., 50 ft.front to the north.
	" 4, 50 ft.front to the north, 30 ft.on the alley.
	" 5, 90 " " " " ; bet.lots 4 and 5.
	140 ft.deep to the river.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

Lot 6, 120 ft. front to the S. and W., each.

" 7, 240 ft. front to the south.

" 8, 70 ft. front to the east, 140 ft. on alley.

From the point for the NW. cor. in the river, north 80 ft. to the river bank.

Block 51: the SE., SW., and NW. cors. are in regular position.

From the SE. cor., north, 170 ft. to the river.

From the SW. cor., north 100 ft. to the river.

" " NW. " , south 80 " " "

" " " , east 190 ft. " " "

Lot 1, 190 ft. front to the north, and 80 ft. front to the west.

" 2, 100 ft. front to the south and west, each.

" 3, 100 ft. front to the south; bet. lots 2 and 3, 150 ft. to the river.

" 4, 100 ft. front to the south; bet. lots 3 and 4, 220 ft. to the river.

" 5, 100 ft. front to the south, and 170 ft. front to the east; bet. lots 4 and 5, 190 ft. to the river.

From the SW. cor., west 30 ft. to the river.

Block 52: the NE., NW., and SW. cors. are in regular position.

From the NE. cor., south 160 ft. to the river.

" " SW. " , east, 350 ft. " " "

Lots 1 to 4 incl. 57.5 ft. front to the north, and 160 ft. deep.

" 5 " 10 incl. 53.3 ft. front to the west, and 150 ft. deep.

" 11 and 12, 57.5 ft. front to the south; and 160 ft. deep.

" 13, 65 ft. front to the south.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

Block 53: regular, lots 50 ft. front.

" 54 " " " "

" 55 " " " " ; from the cen. of the
S. side of block 55, south 10 ft. to the river.Block 56: the NE., SE., and SW. cors. are in regular po-
sition.

From the NE. cor., south 60 ft. to the river.

" " " " , west 20 " " " "

" " SE. " , north, 110 " " " "

" " " " , west, 100 " " " "

" " SW. " , north, 130 " " " "

" " " " , east, 180 " " " "

Lot 1, 20 ft. front to the north and 60 ft. front to the
east." 2, 180 ft. front to the south and 130 ft. front to the
west; 202.3 ft. on N. & 161.3 ft. on E.; NE.

cor. of lot 2 at the cen. point of the block

" 3, 100 ft. front to the south and 110 ft. front to
the east.From the NE. cor., south 135 ft., thence east 20 ft. to
the river bank.

Block 57, regular lots 50 ft. front.

" 58, " " " " "

Block 59: the SE., SW., and NW. cors. are in regular po-
sition.

From the SE. cor., north 250 ft. to the river.

" " NW. " , east, 370 " " " "

Lot 1, 70 ft. front to the north, 80 ft. front to the
east and 100 ft. on the alley.

" 2 to 15 incl., 50 ft. front.

Block 60: All the cors. are in regular position.

From the NW. cor., south, 30 ft. to the river.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

From the SW.cor., north 160 ft.to the river.

" " " " , east 230 " " " "

" " SE. " , west 20 " " " "

Lots 1 to 4 incl., 50 ft.front to the north, and 150 ft.deep.

Lot 5, 50 ft.front to the north & 144.5 ft.deep, bet. lots 5 & 6 & 42.8 ft.on alley.

" 6, 150 ft.front to the north, and 30 ft.front to the west.

" 7, 100 ft.front to the south, and 160 ft.front to the west & 86.5 ft.deep, bet.Lots 7 & 8.

" 8, 130 ft.front to the south.

" 9, 20 ft.front to the south, and 150 ft.front to the east; 216.5 ft.on alley.

Block 61: regular lots 50 ft.front.

Block 62: All the cors. are in regular position, the NW. cor. being on the river bank.

From the NE.cor., west 300 ft.to the river.

" " SE.cor. " 250 " " " "

" " SW. " , east, 60 " " " "

Lots 1 to 4 incl., 50 ft.front to the north.

" 5, 100 ft.front to the north; 76.3 ft.on alley.

" 6, 60 ft.front to the south, and 320 ft.front to the west.

" 7 to 11 incl., 50 ft.front to the south. Lot 7, 73.7 ft.on alley.

Block 63, regular, lots 50 ft.front.

Block 64: all the cors. are in regular position.

From the NE.cor., south 110 ft.to the river.

" " SE. " , north, 140 " " " "

" " " " west, 230 " " " "

TOWNSITE OF DUCHESNE, UTAH.

Feet.

From the SW.cor., east 90 ft.to the river.

Lot 1, 100 ft.front to the north, and 110 ft.front to the east.

" 2, 100 ft.front to the north; bet.lots 1 and 2, 100 ft.to the river.

" 3 to 6 incl., 50 ft.front to the north.

" 7, 90 ft.front to the south, and 150 ft.front to the west.

" 8, 130 ft.front to the south.

" 9, 100 ft.front to the south, and 140 ft.front to the east.; bet.lots 8 and 9, 150 ft.to the river.

Block 65: all the cors.are in regular position.

From the NE.cor., south, 10 ft.to the river.

" " " " , west, 60 " " " "

" " SE. " , north, 150 " " " "

" " SW. " , " 90 " " " "

" " NW. " , south, 130 " " " " , thence NEasterly on the river bank, 310 ft.to the confluence of the Strawberry with the Duchesne River.

" " NW. cor., east 190 ft.to the river, thence SE. on the river bank, 160 ft.to the confluence of the Strawberry with the Duchesne River.

Lot 1, 60 ft.front to the north, and 10 ft.front to the east.

" 2, 190 ft.front to the north, and 130 ft.front to the west.

" 3, 100 ft.front to the south, and 90 ft.front to the west.

" 4 to 9 incl., 50 ft.front to the south.

Block 66: the NE., SE., and SW.cors.are in regular position.

From the NE.cor., south 60 ft.to the river.

" " " " , west, 270 " " " "

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TOWNSITE OF DUCHESNE, UTAH.

Feet.

From the SE.cor., north 120 ft.to the river.

From the SW.cor., north 140 ft.to the river.

Lot 1, 270 ft.front to the north and 60 ft.front to the east.

" 2 to 9 incl., 50 ft.front to the south.

From the NE.cor., west 370 ft., thence north 20 ft.to the river bank.

Names of Streets.

East and west streets from the north:

North Division Street.

"A" Street.

"B" "

"C" "

"D" "

"E" ", and

South Boundary Street.

North and south streets, from the east:

East Boundary Street,

First Street.

Second "

Third "

Fourth "

Fifth "

Sixth "

Seventh "

Eighth "

Ninth "

Tenth ", and

West Division Street.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

PERMANENT MONUMENTS.

In addition to the stones set at the legal corners on the boundaries and at the center of the townsite there are five additional permanent monuments, as follows:

Each a piece of galvanized iron pipe, 30 ins. long, 1½ ins. in diam., plugged at one end and pointed at the opposite end:

- (1) At Second and "A" Streets.
- (2) " " " " "C" " "
- (3) " Eighth " "A" " "
- (4) " " " "C" " , and
- (5) " " " "E" " , each set 42 ins. in the ground at the intersection of the center lines of the streets named above.

Bridge Site.

The best available bridge site over the Duchesne River is at the "C" Street crossing, where the banks are good, and this crossing is in direct line with probable future travel.

U. S. Geol. Sur. B. M.

I commence at the NW. cor. of block 21.

Thence I run

S. 31° 45' E. in block 21.

249.9

To U. S. Geol. Sur. B. M. No. 52.

An iron post 4 ins. diam., 18 ins. above ground, bronze cap mkd.

U. S. Geol. Sur. B. M.

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TOWNSITE OF DUCHESNE, UTAH.

Feet.

U. S. Mineral Monument.

I commence at the NW.cor.of block 65.

Thence I run

S.72°6'E. in block 65.

300.0

To U.S.Location Monument No.1.

A cedar post 4 ins.sq., 42 ins.above ground, firmly set,
mkd

U S L M on E.face,

Also

A cottonwood post 5 ins.sq., 72 ins.long, leaning
against the cedar post, mkd

U S L M No.1

All details of the field work in connection with the
survey of the Duchesne Townsite completed on September 28, 1905.

Very respectfully,

Arthur D.Kidder,

David B.Miller,

G.P.D.Kirkpatrick,

Charles M.Pidgeon,

Examiner of Surveys.

Jos.C.Thoma,

Assistant Transitman.

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PAGE

TABLING AND CALCULATIONS OF

Duchesne Townsite.

SURVEY No.

C-05

No.	COURSE.	DISTANCE.	LATITUDES.		DEPARTURES.		N. DOUBLE M. D. Ft.	S. N. AREAS. Ft.	E. S. AREAS. Ft.	W. Ft.
			NORTH.	SOUTH.	EAST.	WEST.				
1. 1/2 of SE. 1/4 of Sec. 1, from SE. cor.										
1	S. 89° 18' W.	39.88		49		39.88		32.4		2632.1
2	N. 0 16 W.	20.00	20 00			09	1 3 20 0			5.9
3	N. 89 5 E.	39.98	64		39.98		42.2		2638.7	
4	S. 0 2 W.	20.16		20 16		01		1 3 30 6		7
			20 64	20 65	39.98	39.98	13 6 22	13 6 30	2638.7	2638.7
N. 1/2 of SW. 1/4 of Sec. 1 from SE. cor.										
1	S. 89° 18' W.	39.64		49		39.64		32.4		2616.3
2	N. 0 41 W.	19.88	19 88			24	13 1 24			15.8
3	N. 89 5 E.	39.77	64		39.77		42.2		2624.8	
4	S. 0 16 E.	20.00		20 00		09		13 20 0	5.9	
			20 52	20 49	39.86	39.88	13 5 46	13 52 4	2630.7	2632.0
S. 1/2 of NE. 1/4 of Sec. 1										
1	S. 89° 5' W.	39.98		64		39.98		42.2		2638.7
2	N. 0 16 W.	19.80	19 80			09	13 0 08			5.9
3	N. 89 24 E.	40.12	42		40.12		27.7		2647.9	
4	S. 0 8 W.	19.58		19 58		04		12 9 20		2.6
			20 22	20 22	40.12	40.11	13 3 4 5	13 3 4 2	2647.9	2647.2
										33

2647.2
3

TRAVERSE SHEET

Traverse No.

Date

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TABLING AND CALCULATIONS OF Puchadne Townsite, SURVEY No.

No	COURSE.	DISTANCE.	LATITUDES.		DEPARTURES.		H. DOUBLE M. D. Ft.	S. N. AREAS. Ft.	E. S. AREAS. Ft.	W. Ft.
			North.	South.	East.	West.				
S. 1/2 of NW. 1/4 of Sec. 1 from SE. cor.										
1	S. 89° 5' W.	39 77		64		39 77		422		2624.8
2	N. 0 41 W.	20 00	20 00			24	1320 0			15.8
3	N. 89 24 E.	39 90		42	39 90		277		2633 4	
4	S. 0 16 E.	19 80		19 80	09			1306 8	59	
N. 1/2 of NE. 1/4 of sec. 1 from SE. cor.										
1	S. 89° 24' W.	40 12		42		40 12				
2	N. 0 16 W.	19 92	19 92			09				
3	N. 89° 56' E.	40 24		05	40 24					
4	S. 0 8 W.	19 57		19 57		04				
N. 1/2 of NW. 1/4 of Sec. 1 from S. E. cor.										
1	S. 89° 24' E.	39 90		42		39 90				
2	N. 0 41 W.	20 33	20 33			24				
3	N. 89 56 E.	40 02		04	40 02					
4	S. 0 16 E.	19 92		19 92	09					
105										

TRAVERSE SHEET.

Survey No.

Date

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TABLING AND CALCULATIONS OF Duchesne Township. SURVEY No.

No	COURSE.	DISTANCE.	LATITUDES.		DEPARTURES.		DOUBLE N. D.	N. AREAS.	S. AREAS.
			North.	South.	East.	West.			
NE. $\frac{1}{4}$ of SE. $\frac{1}{4}$ and E. $\frac{1}{2}$ of NE. $\frac{1}{4}$ of Sec. 2, from SE. cor.									
1	S. 89° 37' W.	19 93		13		19 93			
2	N. 0 46 W.	60 22	60 22			80			
3	N. 89 53 E.	20 01		04	20 01				
4	S. 0 41 E.	60 21		60 21	72				
			60 26	60 34	20 73	20 73			
SW. $\frac{1}{4}$ of SE. $\frac{1}{4}$ of Sec. 36 from SE. cor.									
1	S. 89° 56' W.	20 12		02		20 12			
2	N. 0 4 E.	20 05	20 05		02				
3	N. 89 52 E.	20 15		04	20 15				
4	S. 0 3 W.	20 06		20 06		01			
			20 09	20 08	20 17	20 13			

TRAVERSE SHEET.

View No. _____

Sheet No. _____

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see last book.

FINAL OATHS OF DEPUTY SURVEYOR AND HIS ASSISTANTS.

LIST OF NAMES.

A list of the names of the individuals employed by _____
_____, United States Deputy Surveyor, to assist in running, measuring, and
_____ the lines and corners described in the foregoing field notes of the survey of _____

_____ the respective capacities in which they acted:

Final oaths Book D. Survey of Townsite of Randlett. Chainman.
Moundman.
Axman.
Axman.
Flagman.

FINAL OATH OF ASSISTANTS.

We hereby certify that we assisted _____
_____, United States Deputy Surveyor, in surveying all
parts or portions of the _____

_____ of the _____
_____ meridian, _____ of _____, which are represented
foregoing field notes as having been surveyed by him and under his direction; and that said survey
been in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the
monuments established, according to the instructions furnished by the United States Surveyor
al for _____

....., *Chairman.*

....., *Chairman.*

....., *Moundman.*

....., *Moundman.*

....., *Aæman.*

....., *Aæman.*

....., *Flagman.*

ribed and sworn to before me this }
 y of, 190



FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

I, _____, United States Deputy Surveyor
solemnly swear that, in pursuance of a contract received from _____
United States Surveyor General for _____, bearing date of
_____ day of _____, 190____, I have well, faithfully, and truly, in my
proper person, and in strict conformity with the instructions furnished by the United States Surveyor
General for _____, the Manual of Surveying Instructions, and the laws of
United States, surveyed all those parts or portions of _____

Final Oath Book "D", Survey Townsite of Randlett, Utah.

_____ of the _____
_____ meridian, in the _____ of _____, which are represented in the
foregoing field notes as having been surveyed by me, and under my direction; and I do further solemnly
swear that all the corners of said survey have been established and perpetuated in strict accordance with
the Manual of Surveying Instructions, and the special written instructions of the United States Surveyor
General for _____ and in the specific manner described in the field notes, and that the
the foregoing are the original field notes of such survey.

United States Deputy Surveyor

Subscribed by said _____, and sworn to before me }
this _____ day of _____, 190____ }



APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

The foregoing field notes of the survey of _____

Approval Nov. 16, 1905, in Book "D", survey Townsite of Randlett,
Utah.

executed by _____
under his contract No. _____, dated _____, 190____, having
critically examined, and the necessary corrections and explanations made, the said field notes, and
surveys they describe, are hereby approved.

United States Surveyor General

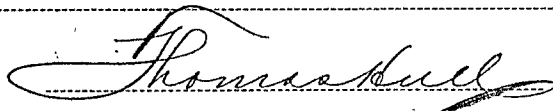
I certify that the foregoing transcript of the field notes of the above-described surveys in _____
_____, has been correctly copied from the original notes on file in this office.

United States Surveyor General

4-699.

DEPARTMENT OF THE INTERIOR,

OFFICE OF THE U. S. SURVEYOR GENERAL,

Salt Lake City, Utah,February 15, 1906., 189I, Thomas Hull, U. S. Surveyor Generalfor the District of Utah, do hereby certify that the annexedcopy of the field notes of the survey of the townsite of Duchesne,in the Uintah Indian Reservation, embracing the N. $\frac{1}{2}$ of S. $\frac{1}{2}$ and N. $\frac{1}{2}$ of sec. 1; the NE. $\frac{1}{4}$ of SE. $\frac{1}{4}$ and E. $\frac{1}{2}$ of NE. $\frac{1}{4}$ of sec. 2, T. 4 S., R. 5W. and the SW. $\frac{1}{4}$ of SE. $\frac{1}{4}$ of sec. 36, T. 3 S., R. 5 W. of the UintahSpecial Base and Meridian, Utah, is a full, trueand literal exemplification of the original field notes of said town-site on file in the General Land Office, Washington, D.C.U. S. Surveyor General for Utah.

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BOOK A-323

FIELD NOTES

*Insert
after
page 114*

OF THE SURVEY OF THE
Rancher's of the
 TOWNSITE OF DUCHESNE, DUCHESNE COUNTY, UTAH

EMBRACING

THE N. $\frac{1}{2}$ OF THE N. $\frac{1}{4}$ OF SEC. 1, THE NE. $\frac{1}{4}$ OF THESE. $\frac{1}{4}$, AND THE E. $\frac{1}{2}$ OF THE NE. $\frac{1}{4}$ OF

SEC. 2, ALL OF

T. 4 S., R. 5 W., AND THE

SW. $\frac{1}{4}$ OF THE SE. $\frac{1}{4}$ OF SEC. 36,

T. 3 S., R. 5 W.

Of the UINTA SPECIAL Meridian,the State of UTAH,

EXECUTED BY

Jos. C. Thoma,Ralph Gentry andJohn W. Dougallin the capacity of U. S. Surveyors, under instructions dated March 21, 1917,

issued by the United States Surveyor General to govern surveys included in

map No. 63, which were approved by the Commissioner of the General LandOffice, April 5, 1917, ~~pursuant to authority contained in the Act of~~~~passed~~ April 28 and May 27, 1917, ~~1917~~Survey commenced May 9th, 1917.Survey completed June 18, 1917.

TOWNSITE OF DUCHESNE, UTAH.

Chains.

Survey commenced May 9, 1917, and executed with three Buff & Buff light mountain transits, Nos. 8028, 9218 and 9983, all in good adjustment. Measurements made with tapes of the following equipment: Two 100 ft. Chicago steel tapes with attached spring balance, used on standard lines; one 100 ft. steel tape, used in setting alley and lot stakes; and one four chain ballie steel tape, used on the retracement of the subdivision-of-section lines; all tapes, except the 4 chain tape, were compared with a Lufkin standard 100 ft. steel tape, which was compared with the United States standard as laid out by the City Engineering Department at Salt Lake City, Utah; the four chain ballie tape was compared with a 66 ft. steel tape and found correct.

May 9, 1917: At the SE. 1/16 sec. cor., sec. 2, T. 4 S., R. 5 W., Uintah Meridian, which is
A sandstone, 8x3x10 ins. above ground, firmly set; mkd.
and witnessed as described by the surveyor general.

Subsequently, .2 ft. E. of the old cor.

Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, with brass cap mkd.

S 2
SE 1/16 D T
P L

1917

Thence

N. 89° 37' E., retracing the S. 1/16 sec. line, sec. 2.

The permanent monuments in the original surveyed portion of the townsite were used as reference points and the courses of all lines determined by transit lines and angle deflection.

Asc. gradually over nearly level land, through sage brush and greasewood undergrowth.

10.00 Start asc. over broken NW. slope of spur, bears NE. and SW.

19.93 Intersect the E. bdy. of sec. 2, S. 0° 41' E., 2.72 chs.

114B

TOWNSITE OF DUCHESNE, UTAH.

Chains.

Survey commenced May 9, 1917, and executed with three Buff & Buff light mountain transits, Nos. 8028, 9218 and 9983, all in good adjustment. Measurements made with tapes of the following equipment: Two 100 ft. Chicago steel tapes with attached spring balance, used on standard lines; one 100 ft. steel tape, used in setting alley and lot stakes; and one four chain Lallie steel tape, used on the retracement of the subdivision-of-section lines; all tapes, except the 4 chain tape, were compared with a Lufkin standard 100 ft. steel tape, which was compared with the United States standard as laid out by the City Engineering Department at Salt Lake City, Utah; the four chain Lallie tape was compared with a 66 ft. steel tape and found correct.

May 9, 1917: At the SE. 1/16 sec. cor., sec. 2, T. 4 S., R. 5 W., Uintah Meridian, which is
A sandstone, 8x3x10 ins. above ground, firmly set; mkd. and witnessed as described by the surveyor general.
Subsequently, .2 ft. E. of the old cor.
Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, with brass cap mkd.

S 2
SE 1/16 D T
P L

1917

Thence

N. 89° 37' E., retracing the S. 1/16 sec. line, sec. 2.
The permanent monuments in the original surveyed portion of the townsite were used as reference points and the courses of all lines determined by transit lines and angle deflection.

Asc. gradually over nearly level land, through sage brush and greasewood undergrowth.

Start asc. over broken NW. slope of spur, bears NE. and SW.

Intersect the E. bdy. of sec. 2, S. 0° 41' E., 2.72 chs.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

"E" Street, bears N. $78^{\circ} 41' 30''$ W., between blocks 80 and 83, and N. $62^{\circ} 31' 30''$ W., between blocks 79 and 84, in order to conform with a portion of a graded county road.

2 Avenues, 100 ft. wide, bearing N. $45^{\circ} 55'$ W., in order to conform with a graded county road. "Hillside" Avenue angles to an east and west course between blocks 128 and 132.

4 Boundary Streets.

All alleys 20 ft. wide, running E. and W., in all regular blocks.

The blocks are numbered respectively, beginning with number 67 in the southwest block and proceeding east and west alternately, through the portion of the townsite under this survey, with progressive numbers to number 140 in the northeast block.

Names of Streets.

East and west streets from the south:

South Boundary Street.

"A" Street.

"B" Street.

"C" Street,

"D" Street.

"E" Street.

"F" Street. (formerly North Division Street)

"G" Street.

"H" Street.

"I" Street.

"J" Street.

"K" Street, and

North Boundary Street.

North and South streets, from the east:

East Boundary Street.

First Street.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

Second Street.
 Third Street.
 Fourth Street.
 Fifth Street.
 Sixth Street.
 Seventh Street.
 Eighth Street.
 Ninth Street.
 Tenth Street.
 Eleventh Street (formerly West Division Street)
 Twelfth Street.
 Thirteenth Street and
 West Boundary Street.

Avenues.

From the South:
 Duchesne Avenue and
 Hillside Avenue.

Ties to Legal Corners.

From the SE. 1/16 sec. cor. sec. 2,
 North,
 148.5 Thence East,
 35.0 To the SW. cor. of block 67.

From the E. 1/16 sec. cor., bet. secs. 2 and 35, which is
 A granite, 9x7x6 ins. above ground, firmly set, mkd.
 and witnessed as described by the surveyor general,
 alongside of which (.40 ft. S.)
 Set an iron post, 2 ins. diam., 36 ins. long, 30 ins. in
 the ground, for the E. 1/16 sec. cor., bet. secs. 2
 and 35, with brass cap mkd.

PL S 35

E 1/16	
S 2	DT

1917

South,

TOWNSITE OF DUCHESNE, UTAH.

Feet.

145.0

Thence East,

84.7

To the NW. cor. of block 113.

From the witness cor. to the cor. of secs. 1, 2, 35 and 36,

West,

82.3

Thence South,

148.0

To the NE. cor. of block 115.

From the witness cor. to the N. 1/16 sec. cor. bet. secs.

1 and 2, which is restored with

An iron post, 3 ft. long, 2 ins. diam.; set 30 ins. in the ground; for the N. 1/16 sec. cor., bet. secs. 1 and 2, with brass cap mkd.

W C
N 1/16
S 2 | S 1
1917.

South,

92.2

Thence West

43.5

To the SE. cor. of Block 82.

From the 1/4 sec. cor., bet. secs. 1 and 2,

North,

90.5

Thence West,

55.1

To the SE. cor. of block 76.

From the witness cor. to the S. 1/16 sec. cor. bet. secs. 1 and 2,

West,

68.1

Thence South,

40.8

To the SE. cor. of block 69.

From the N. 1/16 sec. cor. sec. 1,

North,

3.3

Thence West,

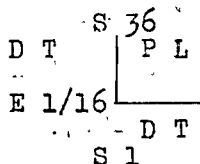
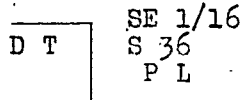
193.6

To the SW. cor. of block 93.

From the N. 1/16 sec. cor. bet. secs. 1 and 6,

South,

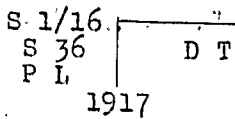
TOWNSITE OF DUCHESNE, UTAH.

Feet.	
24.6	Thence West,
41.5	To the SE. cor. of block 98.
	From the cor. of Ts. 3 and 4 S., Rs. 4 and 5 W.,
	West,
43.5	Thence South,
156.5	To the NE. cor. of block 126.
	From the E. 1/16 sec. cor. bet. secs. 1 and 36,
	South,
54.1	To the SE. cor. of block 127.
	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in
	the ground, along side of old E. 1/16 sec. cor. bet.
	secs. 1 and 36, (.30 ft. South) with brass cap mkd.
	
	1917
	From the SE. 1/16 sec. cor. for sec. 36,
	West,
75.9	Thence South,
67.6	To the NW. cor. of block 140.
	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in
	the ground, along side of old SE. 1/16 sec. cor. for
	sec. 36, (.50 ft. South) with brass cap mkd.
	
	1917
	From the S. 1/16 sec. cor. for sec. 36,
	East,
62.9	Thence South,
64.0	To the NW. cor. of block 137.
	Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in
	the ground, along side of old cor. for the S. 1/16 sec.
	cor. for sec. 36, (.50 ft. S. with brass cap mkd.

TOWNSITE OF DUCHENSE, UTAH.

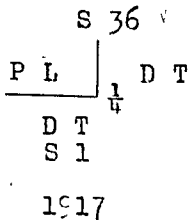
Feet.

P L



From the $\frac{1}{4}$ sec. cor., bet. secs. 1 and 36; alongside of which (.40 ft. S.)

Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for the $\frac{1}{4}$ sec. cor., with brass cap mkd.



South,
Thence East,

51.5
63.3 To the SW. cor. of block 130.

Marking of Blocks, Lots and Alleys.

Block corners are marked by wooden stakes, 24 ins. long 2 ins. sp., set 20 ins. in the ground, and scribed with the appropriate block numbers and the specified corner, such as NE., NW., SE. and SW.; regular corners set with their faces NE. and SW., NW. and SE., and fractional corners set with their faces to the cardinal points.

Lot corners are marked by wooden stakes, 12 ins. long, 1 x 2 ins., set 9 ins. in the ground, with the 2 in. dimension set parallel with the lot lines and scribed on each side with the appropriate lot number.

Alley corners are marked with wooden stakes 12 ins. long, 1 x 2 ins. set 9 ins. in the ground, with the 2 in. dimension parallel to the street and scribed with the appropriate block number facing the block.

Monuments at Angle Points on the Townsite
Boundaries.

Two inch iron post were set at angle points on the Townsite boundaries alongside the legal corners; the description and marking of which appear in "Ties to

TOWNSITE OF DUCHESNE, UTAH.

Feet.

Legal Corners", except the southeast corner of the
Townsite, where there was set

An iron post, 3 ft. long, 2 ins. diam., 48 ins. in the
ground, alongside of the old corner (.40 ft. E.) for
the S 1/16 sec. cor. bet. secs. 1 and 6, with brass
cap mkd.

D T	S 6
	P L

S 1/16

S 1

1917

This corner is established in the county road leading
from Duchesne to Myton.

Detail of Blocks.

Block 67, fractional; regular N. and S., 250 ft. E. and
W. The SE., SW. and NW. cors. in their regular
position.

From the SE. cor., north, 250 ft. to the R. bank of the
Strawberry River.

From the NW. cor., east, 100 ft. to the R. bank of the
Strawberry River.

Lot 1, 80 ft. front on the east, 150 ft. on the alley.

Lots 2 to 8 incl., regular 50 x 150 ft.

Block 68, The NE. and SW. cors. are in their regular
position.

From the NE. cor., west, 260 ft. to the L. Bank of River.

" " " " south, 150 ft. " " " " " "

" " SW? " north 250 ft. " " R. " " "

" " " " east 390 ft. " " " " " "

Lot 1, 260 ft. front on the north, and 150 front on the
east.

Lots 2 to 4 incl., 50 ft. front on the S.

Lot 5, 240 ft. front on the S.

Between lots 2 and 3, 217.9 ft. to the river.

" " 3 and 4, 185.9 ft. " " "

TOWNSITE OF DUCHESNE, UTAH.

Feet.

Between lots 4 and 5, 153.8 ft. to the river.

Block 69; The NE., SE. and NW. corners are in regular position.

From the NE. corner, south, 150 ft. to L. bank of river.

" " NW. " " 210 ft. to " " " "

" " SE. " north 80 ft. to R. " " "

" " " " west, 170 ft. " " " "

Lots 1 to 8 incl., 50 ft. front to the north.

Lot 1, 150 ft. front to the E., and lot 8, 210 ft. front to the W.

Lot 9, 80 ft. front to the E. and 170 ft. front to the S.

Between lots 1 and 2, 157.5 ft. to the river.

" " 2 and 3, 165.0 ft. to " "

" " 3 and 4, 172.5 ft. to " "

" " 4 and 5, 180.0 ft. to " "

" " 5 and 6, 187.5 ft. to " "

" " 6 and 7, 195.0 ft. to " "

" " 7 and 8, 202.5 ft. to " "

From the SE. cor. of block, west 400 ft., thence south 70 ft. to the R. bank of Strawberry River.

Block 70, regular, lots 50 ft. front.

Block 71, regular, lots 50 ft. front.

From the NW. cor. of block, west, 90 ft. to L. bank of Strawberry River.

From a point midway between the NW. and SW. cors., west 80 ft. to river.

From the SW. cor. of block, west, 40^{ft.} to river bank, and south 40 ft. to river bank.

Block 72, fractional. The NW. and SW. corners are in regular position.

From the NW. cor., east 140 ft. to L. bank of river.

" " SW. " " 60 ft. " " " "

Lot 1, 90 ft. front to the north, and 52.5 ft. on the alley.

Lot 2, regular, 50 ft. front to north.

Lot 3, 60 ft. front to south, 150 front to west, and 97.5

TOWNSITE OF DUCHESNE, UTAH.

Feet.

on the alley.

Block 73, fractional; 250 ft. E. and W., regular N. and S. The NE., NW. and SW. corners are in their regular position.

From the NE. corner, west, 40 ft. to a back channel of the Strawberry River, and south 170 ft. to the main channel of the Strawberry River.

From the NW. corner, east, 170 ft. to back channel, and

From the SW. corner, east, 150 ft. to the river.

Lot 1, 40 ft. front to the north, 170 ft. front to the east, and 20 ft. along the river.

Lot 2, 70 ft. front to the north and 87.6 ft. on the alley.

Lots 3 and 4, regular, 50 ft. front to the north.

Lots 5 and 6, regular, 50 ft. front to the south.

Lot 7, 50 ft. front to the south, and 90 ft. on the alley.

From the NE. cor. of the block, north 50 ft. to the R. bank of river.

Block 74, all block corners are in regular position.

From the NE. corner, west 30 ft. to the L. bank of river.

From the SE. corner, west 160 ft. to the L. bank of river.

From the SW. corner, east 130 ft. to the L. bank of river, and north 70 ft. to same. bank.

From the NW. corner, east 230 ft. to the R. bank of river, and south 160 ft. to the same bank.

Lot 1, 30 ft. front to the north and 160 ft. front to the east.

Lots 2 and 3, 50 ft. front to the west, and 230 ft. deep.

Lot 4, 60 ft. front to the west, 230 ft. deep and 30 ft. wide in the rear.

Lot 5, 130 ft. front to the S. and 70 ft. to the west.

Lot 6, 160 ft. front on the south and 160 ft. on the east.

From the SE. block corner, north 120 ft., thence west 30 ft. to river bank.

From the SE. block corner, west 210 ft., thence south 20 ft. to the river bank.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

on the alley.

Block 73, fractional; 250 ft. E. and W., regular N. and S. The NE., NW. and SW. corners are in their regular position.

" From the NE. corner, west, 40 ft. to a back channel of the Strawberry River, and south 170 ft. to the main channel of the Strawberry River.

" From the NW. corner, east, 170 ft. to back channel, and

" From the SW. corner, east, 150 ft. to the river.

Lot 1, 40 ft. front to the north, 170 ft. front to the east, and 20 ft. along the river.

Lot 2, 70 ft. front to the north and 87.6 ft. on the alley.

Lots 3 and 4, regular, 50 ft. front to the north.

Lots 5 and 6, regular, 50 ft. front to the south.

Lot 7, 50 ft. front to the south, and 90 ft. on the alley.

From the NE. cor. of the block, north 50 ft. to the R. bank of river.

Block 74, all block corners are in regular position.

From the NE. corner, west 30 ft. to the L. bank of river.

From the SE. corner, west 160 ft. to the L. bank of river.

From the SW. corner, east 130 ft. to the L. bank of river, and north 70 ft. to same bank.

From the NW. corner, east 230 ft. to the R. bank of river, and south 160 ft. to the same bank.

Lot 1, 30 ft. front to the north and 160 ft. front to the east.

Lots 2 and 3, 50 ft. front to the west, and 230 ft. deep.

Lot 4, 60 ft. front to the west, 230 ft. deep and 30 ft. wide in the rear.

Lot 5, 130 ft. front to the S. and 70 ft. to the west.

Lot 6, 160 ft. front on the south and 160 ft. on the east.

From the SE. block corner, north 120 ft., thence west 30 ft. to river bank.

From the SE. block corner, west 210 ft., thence south 20 ft. to the river bank.

114 M

TOWNSITE OF DUCHESNE? UTAH.

Feet.

deep.

Lot 6, 80 ft. front to the west, 125 ft. deep and 140.9 ft. to the north.

Lots, 7 to 12, incl., 50 ft. front to the west, and 125 ft. deep.

Lots 13 to 17 incl., regular, 50 ft. front to the south, and 150 ft. deep.

The 20 ft. alley regular.

Block 80; 400 ft. E. and W., 320 ft. on the east, and 400 ft. on the west.

The SE. and SW. corners are in regular position.

Lots 1 to 8 incl., 50 ft. right angle distance, or 50.99 ft. front to the north.

Lots 9 to 16, incl., regular, 50 ft. front to the south.

Between lots 1 and 2, 160 ft. between alley and street.

Between lots 2 and 3, 170 ft. between alley and street.

Between lots 3 and 4, 180 ft. between alley and street.

Between lots 4 and 5, 190 ft. between alley and street.

Between lots 5 and 6, 200 ft. between alley and street.

Between lots 6 and 7, 210 ft. between alley and street.

Between lots 7 and 8, 220 ft. between alley and street.

The alley is in regular position.

Block 81; regular.

Block 82; regular.

Block 83; 400 ft. E. and W., 318 ft. on the east, and 238 ft. on the west. The NE. and NW. corners are in regular position.

Lots 1 to 8 incl., regular, 50 ft. front to the north.

Lots 9 to 12 incl., 100 ft. right angle measurement, making 101.98 ft. front to the south.

Between lots 9 and 10, 108 ft.

Between lots 10 and 11, 128 ft.

Between lots 11 and 12, 148 ft.

This block contains no alley.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

Block 84; 250 ft. E. and W., 207.3 ft. on the east, and 77.3 ft. on the west.

Lot 1, 50 ft. front to the north.

Lots 2 and 3, 100 ft. front the north.

Between lots 1 and 2, 181.3 ft.

Between lots 2 and 3, 129.3 ft.

Block 85; 250 ft. E. and W., regular N. and S.

Lots 1 to 5, incl., regular, 50 ft. front to the north.

Lots 5 to 10, incl., regular, 50 ft. front to the south.

Blocks 86 to 92 incl., regular.

Block 93; The NW., SW. and SE. corners are in regular position.

From the NW. corner, east, 260 ft. to the R. bank of Duchesne River.

From the SE. corner, north, 190 ft. to river.

Lot 1, 110 ft. front to the north and 20 ft. to the east, 150 ft. deep and 250 ft. along the alley.

Lots 2 to 4 incl., regular, 50 ft. front to the north.

Lots 5 to 12, incl., regular, 50 ft. front to the south.

From the NW. cor. of block, north 90 ft. to the river.

Block 94; All block corners are in regular position.

From the NW. corner, south 30 ft. to the river.

From the SE corner, west 70 ft. to the river.

From the SW. corner, north 80 ft. and east 40 ft. to the river.

Lots 1 to 6 incl., 50 ft. front to the north.

Lot 7, 100 ft. front to the north.

Lot 8, 40 ft. to the south and 80 ft. to the west.

Lot 9, 50 ft. front to the east.

Lot 10, 100 ft. front to the east.

Between lots 6 and 7, 117.8 ft. to the river.

Along the north side of the alley, from the east 263.4 ft. to the river.

Along the south side of the alley; from the east, 240;7

TOWNSITE OF DUCHENSE, UTAH.

Feet.

ft. to the river.

Between lots 9 and 10, 183.8 ft. to the river.

From the NW. corner of block, ^{west} 40 ft. to the river.

From the SE. corner of the block, south 10 ft. to river.

Blocks 95 to 103 incl., regular.

From the SW. corner of block 95, south 70 ft. to the river.

Block 104; The NE., NW. and SE. corners are in regular position.

From the NW. corner, south 180 ft. to the river.

From the SE. corner, west 130 ft. to the river.

Lots 1 to 8 incl., regular, 50 ft. front to the north.

Lot 9, 50 ft. front to the east and 10 ft. to the west.

Lots 10 and 11, 50 ft. front to the east.

Line between lots 9 and 10, 322.9 ft. to the river.

Line between lots 10 and 11, 226.5 ft. to the river.

From the SE. corner of block, south 60 ft. to river.

Block 105; The NE. and SW. corners are in regular position.

From the NE. corner, west 180 ft. to the river, and south 100 ft. to the river.

From the SW. corner, north 240 ft. to the river and east 400 ft. to the river.

Lot 1, 180 ft. front to the north and 100 ft. on the east.

Lot 2, 140 ft. front to the west, 200 ft. deep.

Lots 3 and 4, 50 ft. front to the west and 200 ft. deep.

Lot 5, 200 ft. front to the south.

West side of lot 5, 120 ft. to the river.

Block 106; The NW., SW. and SE. corners are in regular position.

From the NW. corner, east 200 ft. to the river.

From the SE. corner, north 240 ft. to the river.

Lot 1, 70 ft. front to the east, 200 ft. deep and 150 ft. on the rear to the river.

Feat.

Lots 2 to 4 incl., 50 ft. front to the west, 200 ft. deep.

Lots 5 to 12 incl., regular, 50 ft. front to the south.

From the NW. corner of block, north 120 ft. to river.

Blocks, 107 to 111 incl., regular, lots 50 x 150 ft.

Blocks 112 and 113, 250 ft. E. and W., regular N. and S.

Lots regular, 50 x 150 ft.

Block 114; regular, lots 50 x 150 ft. Lots Nos. 3, 4, 13 and 14, reserved for cemetery.

Blocks 115 to 117, regular, lots 50 x 150 ft.

Block 118; all block corners are in regular position.

The NE. corner is on river bank.

From the NW. corner, east 230 ft. to the river.

From the SE. corner, north 100 ft. to the river.

Lot 1, 80 ft. front to the north, 150 ft. deep, and 195.9 ft. along the north side of the alley to the river.

Lots 2 to 4 incl., regular, 50 ft. front to the north.

Lots 5 to 10, incl., regular, 50 ft. front to the south.

Lot 11, 100 ft. front to the south, 100 ft. on the east, and 61.4 ft. along the south side of the alley to the river.

From the SE. corner of block, east 120 ft. to the river.

Block 119; The NE., SE. and NW. corners are in regular position.

From the NW. corner, south 50 ft. to the river.

From the SE. corner, west 20 ft. to the river.

Lots 1 to 5 incl., regular, 50 ft. front to the north.

Lot 6, 150 ft. front to the north, 50 ft. to the west.

Lot 7, 50 ft. front to the east.

Lot 8, 100 ft. front to the east, 20 ft. to the south.

Along the north side of the alley from the east, 259.3 ft. to the river.

Along the south side of the alley from the east, 231.1 ft. to the river.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

Between lots 7 and 8, 160.7 ft. to the river.

Blocks 120 to 126 incl., regular; lots 50 x 150 ft.

From the SW. corner of block 120, south 40 ft. to the river.

Block 127; fractional. 220 ft. N. and S. Contains 1 lot.

Lot 1, 75.4 ft. front on the north and 75.3 ft. on the south.

Block 128; The SE. and SW. corners are in regular position. From the SE. cor. north 220 ft. to the NE. cor. From the SW. cor., north 396.3 ft. to the NW. corner of block.

From the NE. corner, west, 218 ft. to the angle point in the north side of block.

Lot 1, 176.3 ft. front to the west, and 182 ft. along the south side of lot.

Nos. 2 to 9 incl., 50 ft. front to the south, and 220 ft. deep.

Block 129; The SE. and SW. corners are in regular position.

From the SE. corner, north 70 ft. to the NE. corner.

From the SW. corner, north 457.4 ft. to the NW. cor.

Lot 1, 204.3 ft. frontage on the NE., 142.1 ft. on the W. and 146.75 ft. along the north side of alley.

Lot 2, 137.4 ft. frontage on the west, and 197.5 ft. along the northeast.

Lots 3 to 5 incl., 50 ft. front to the west.

Lots 6 to 11, incl., regular, 50 ft. front to the south.

Lot 12, 100 ft. front to the south, 70 ft. to the east, 150 ft. on the west, 115 ft. on the NE. and 17.4 ft. on the alley.

Between lots 2 and 3, 141.9 ft.

Between lots 3 and 4, and 4 and 5, 150 ft.

Block 130; The SE. corner is in regular position.

From the SE. corner, west 150 ft. to the SW. corner.

From the SE. corner, north 534.9 ft. to the NE. corner.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

From the SW. corner, north 640.2 ft. ^{act to} the the NW. corner.
Thence east 41.3 ft.

Lot 1, 90.2 ft. front to the west. 41.3 ft. to the north,
129.6 ft. to the NE.

Lot 2, 50 ft. front to the west, 34.9 ft. to the east.

Lots 3 to 12 incl., 50 ft. front, E. and W., and 150 ft.
deep.

Between lots 1 and 2, 134.4 ft.

Block 131; The SE. corner of the block is located 139.2
ft. north of the NE. corner of Block 129, or 100 ft.
right angle measurement from the north side of Block 129.

The NE. corner of block 131 is located 264.5 ft. north of
the SE. corner, or 190 ft. right angle measurement from
the south boundary of block 131.

The south boundary of block 131 is located parallel to and
100 ft. dist. right angle measurement, from the north
boundary of blocks 129 and 130.

The SW. corner of block 131 is located 877 ft., measuring
along south boundary of block 131, from the SE. corner.

The NW. corner of block 131 is located 800 ft., measuring
along the north boundary, which is parallel to and 190
ft., right angle measurement, from the south boundary,
from the NE. corner of block.

Lot 1, 184. ft. front to the south and 264.5 ft. front to
the east.

Lots 2 to 14 incl., 50 ft. front and 190 ft. deep.

Lot 15, 50 ft. front on the north and 43 ft. on the south,
and 10.1 ft. on the west.

Lot 16, 100 ft. front on the north, 79.5 ft. on the NW.
and 143.7 ft. on the west.

Between lots 15 and 16, 182.75 ft.

Block 132; The SE., NE. and NW. corners are in regular
position.

From the SE. corner, west 177.5 ft. to angle point.

From the NW. corner, south 104.5 ft. to angle point.

TOWNSITE OF DUCHESNE, UTAH.

Feet.

Lots 1 to 6 incl., regular, 50 ft. front to the north.

Lot 7, 100 ft. front to the north, 104.5 ft. to the west,
65.4^{ft.} to the southwest, and 53 ft. along the alley.

Lot 8, 184.3 ft. front to the southwest, 132.4 ft. along
the alley.

Lot 9, 27.5 ft. front to the south, 31.3 ft. to the south
west, or 50 ft. in width, right angle measurement.

Lots 10 to 12, incl., regular, 50 ft. front to the south.
Between lots 8 and 9, 128.2 ft.

Block 133; fractional. The SW. and NW. corners in regular
position.

Lot 1, 75.6 ft. front to the north and 160 ft. to the west.

Lot 2, 75.4 ft. front to the south and 160 ft. to the west.

Block 134; fractional. The NW. and SW. corners in regular
position.

Lot 1, 75.7 ft. front to the north and 160 ft. to the west.

Lot 2, 75.6 ft. front to the south and 160 ft. to the west.

Block 135; regular. Lots 50 x 150 ft.

Block 136; The NE. and NW. corners are in regular position.

From the NE. corner, south 447.1 ft. to the SE. corner.

From the NW. corner, south 59.7 ft. to the SW. corner.

Lots 1 to 4 incl., regular, 50 ft. front to the north.

Lot 5, 200 ft. front to the north, 59.7 ft. to the west,
129.8 ft. to the southwest and 106.8 ft. along the alley.

Lot 6, 277.1 ft. front to the east, 398.3 ft. to the
southwest and 286.1 ft. along the south side of the alley

Block 137; The SE. corner is in regular position.

From the SE. corner, north 150 ft. to the NE. corner.

From the SE. corner, west 150 ft. to the SW. corner.

From the SW. corner, north 150 ft. to the NW. corner.

Lot 1, 75 ft. front N. and S., 150 ft. deep.

Lot 2, same as lot 1.

Block 138; The SE. and SW. corners are in regular position.

TOWNSITE OF DUCHESNE, UTAH.

Feet.	<p>From the SE. corner, north 150 ft. to the NE. corner.</p> <p>From the SW. corner, north 150 ft. to the NW. corner.</p> <p>Lots 1 and 2, 50 ft. front to the north and south.</p> <p>Lot 3, 300 ft. front north and south.</p> <p>Block 139; The SE. and SW. corners are in regular position.</p> <p>From the SE. corner, north 150 ft. to the NE. corner.</p> <p>From the SW. corner, north 150 ft. to the NW. corner.</p> <p>All lots 50 ft. front to the N. and S. and 150 ft. deep.</p> <p>Block 140; The SW. corner is in regular position.</p> <p>From the SW. corner, east 75.8 ft.</p> <p>From the SW. corner, north, 150 ft. to the NW. corner.</p> <p>From the NW. corner, east 75.8 ft.</p> <p>This block contains only 1 lot.</p>
	<p style="text-align: center;">PERMANENT MONUMENTS.</p> <p>Permanent monuments consisting of regular iron posts 2 ins. diam., 36 ins. long, with brass cap set 12 ins. under the surface of the ground, are established at the point of intersection of the center lines of the following streets.</p> <p>Twelfth and A. Streets.</p> <p>Twelfth and C. Streets.</p> <p>Twelfth and E. Streets.</p> <p>Twelfth and G. Streets.</p> <p>Second and G. Streets.</p> <p>Fourth and G. Streets.</p> <p>Seventh and G. Streets.</p> <p>Fourth and I. Streets.</p> <p>Fourth and K. Streets.</p>
	<p>Lots 3, 4, 13 and 14, reserved for a cemetery in Block 114, contain approximately 30 graves.</p> <p>There is a concrete reservoir in lots 9 and 10, Block 109, to be used in connection with the water system for the town of Duchesne.</p>

TOWNSITE OF DUCHESNE, UTAH.

Feet.

There is an irrigation canal crossing blocks 79, 82 and 83, and the same canal crosses blocks 89 and 109.

There is an irrigation canal crossing blocks 96, 101, 102, 123 and 128; and another canal crossing blocks 132, 133, 136 and 138.

Duchesne and Hillside Avenues, and the western portion of E. Street conform with graded portion of county roads.

All details of the field work in connection with the survey of the townsite of Duchesne, completed of June 19th, 1917.

Very respectfully,

Jos. C. Thomas

Ralph Gentry

John W. Douglass

U. S. Surveyors.

CERTIFICATE OF ASSISTANTS.

We, the undersigned, hereby certify upon honor that we assisted, to the best of our skill and ability,
 _____, U. S. Surveyor, during the periods and in the capacities
 set opposite our several signatures, in surveying all those parts or portions of _____

the _____ Meridian, in the State of _____
 which are represented in the foregoing field notes as having been executed by him, and under his direc-
 tion; and that said survey has been, in all respects, to the best of our knowledge and belief, well and
 faithfully executed.

NAME.	PERIOD OF SERVICE.		CAPACITY.
	BEGUN.	ENDED.	
Walter Byergo			Chainman
Elliot Bird			Chainman
H. C. Elliott			Chainman
Arthur Browne			Chainman
Rollie Gustavaon			Flagman
Simon F. Jones			Axeman
Ray Wilkins			Axeman
Max Dweben			Axeman
Mark Wooley			Axeman
Mervin Gibaon			Axeman
The above is a list of the assistants who were engaged in			
surveying the Townsite of Duchesne.			

Subscribed and certified to before me on the dates of the final service as shown above.

Jos. C. Thoma

 U. S. Surveyor.

BOOK A-323
CERTIFICATE
FINAL OATH OF UNITED STATES SURVEYOR.

I, Joe. C. Thoma, U. S. Surveyor, do ^{certify on honor} ~~solemnly swear that~~, in pursuance of special instructions received from the U. S. Surveyor General for Utah bearing date of the 21st day of March, 1917, I have well, faithfully, and truly, in my own proper person, and in strict conformity with said instructions, the ~~Manual of Surveying Instructions~~, and the laws of the United States, surveyed all those parts or portions of the Townsite of Duchesne, embracing the N. $\frac{1}{2}$ of the N. $\frac{1}{2}$ of sec. 1, the NE. $\frac{1}{4}$ of the SE. $\frac{1}{4}$, and the E. $\frac{1}{2}$ of the NE. $\frac{1}{4}$ of sec. 2, all of T. 4 S., R. 5 W., and the SW. $\frac{1}{4}$ of the SE. $\frac{1}{4}$ of sec. 36, T. 3 S., R. 5 W. of the Uinta Meridian, in the State of Utah, which are represented in the foregoing field notes as having been executed by me, and under my direction; and I do further ^{certify} ~~solemnly swear~~ that all the corners of said survey have been established and perpetuated in strict accordance with the ~~Manual of Surveying Instructions~~, and the special written instructions of the U. S. Surveyor General for Utah and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

Dated June 16, 1917

Joe. C. Thoma
U. S. Surveyor.

Subscribed by said _____, and sworn to before me }
this _____ day of _____, 191—



APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

_____, 191

The foregoing field notes of the survey of _____

executed by _____
under his special instructions dated _____, 191 , having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

U. S. Surveyor General.

I certify that the foregoing transcript of the field notes of the above-described surveys in _____, has been correctly copied from the original notes on file in this office.

U. S. Surveyor General.

BOOK A 523
CERTIFICATE
FINAL OATH OF UNITED STATES SURVEYOR.

I, John W. Dougall, U. S. Surveyor, do ^{certify on honor} ~~solemnly swear~~ that, in pursuance of special instructions received from the U. S. Surveyor General for Utah bearing date of the 21st day of March, 1917 I have well, faithfully, and truly, in my own proper person, and in strict conformity with said instructions, ~~the Manual of Surveying Instructions~~, and the laws of the United States, surveyed all those parts or portions of the Townsite of Duchesne, embracing the N. $\frac{1}{2}$ of the N. $\frac{1}{2}$ of sec. 1, the NE. $\frac{1}{4}$ of the SE. $\frac{1}{4}$ and the E. $\frac{1}{2}$ of the NE. $\frac{1}{4}$ of sec. 2, all of T. 4 S., R. 5 W., and the SW. $\frac{1}{4}$ of the SE. $\frac{1}{4}$ of sec. 36, T. 3 S., R. 5 W. of the Uinta Meridian, in the State of Utah, which are represented in the foregoing field notes ^{and accompanying sketch plat,} ~~as having been executed by me, and under my direction; and I do further~~ ^{certify} ~~solemnly swear~~ that all the corners of said survey have been established and perpetuated in strict accordance with the ~~Manual of Surveying Instructions~~, and the special written instructions of the U. S. Surveyor General for Utah and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

Dated June 20. 1917.

John W. Dougall

U. S. Surveyor.

Subscribed by said _____, and sworn to before me }
this _____ day of _____, 191_____ }



APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

_____, 191_____

The foregoing field notes of the survey of _____

executed by _____
under his special instructions dated _____, 191_____, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

U. S. Surveyor General.

I certify that the foregoing transcript of the field notes of the above-described surveys in _____, has been correctly copied from the original notes on file in this office.

U. S. Surveyor General.

BOOK A-325
CERTIFICATE
FINAL ~~STATE~~ OF UNITED STATES SURVEYOR.

I, Ralph Gentry, U. S. Surveyor, do solemnly swear that, in pursuance of special instructions received from the U. S. Surveyor General for Utah bearing date of the 21st day of March, 1917, I have well, faithfully, and truly, in my own proper person, and in strict conformity with said instructions, the ~~Manual of Surveying~~ Instructions, and the laws of the United States, surveyed all those parts or portions of the Townsite of Duchesne, embracing the N. $\frac{1}{2}$ of the N. $\frac{1}{2}$ of sec. 1 the NE. $\frac{1}{4}$ of the SE. $\frac{1}{4}$, and the E. $\frac{1}{2}$ of the NE. $\frac{1}{4}$ of sec. 2, all of T. 4 S., R. 5 W., and the SW. $\frac{1}{4}$ of the SE. $\frac{1}{4}$ of sec. 36, T. 3 S., R. 5 W. of the Uinta Meridian, in the State of Utah, which are represented in and accompanying sketch plat, the foregoing field notes as having been executed by me, and under my direction; and I do further ~~solemnly swear~~ ^{certify} that all the corners of said survey have been established and perpetuated in strict accordance with the ~~Manual of Surveying Instructions~~ and the special written instructions of the U. S. Surveyor General for Utah and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.

Dated June 20, 1917.

Ralph Gentry
U. S. Surveyor.

Subscribed by said _____, and sworn to before me }
this _____ day of _____, 191-



APPROVAL.

OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

Salt Lake City, Utah, June 20 1917.

The foregoing field notes of the survey of Townsite of Duchesne, Duchesne County, Utah, embracing the N. $\frac{1}{2}$ of the N. $\frac{1}{2}$ of Sec. 1, the NE. $\frac{1}{4}$ of the SE. $\frac{1}{4}$ and the E. $\frac{1}{2}$ of the NE. $\frac{1}{4}$ of Sec. 2, all of Township No. 4 South, Range No 5 West; and the SW. $\frac{1}{4}$ of the SE. $\frac{1}{4}$ of Sec. 36, Township No. 3 South, Range No. 5 West of the Uintah Special Base and Meridian, Utah

executed by Jos. C. Thoma, Ralph Gentry, and John W. Dougall under his special instructions dated March 21, 1917 having been critically examined, and the necessary corrections and explanations made the said field notes, and the surveys they describe, are hereby approved.

[Signature]
U. S. Surveyor General.

I certify that the foregoing transcript of the field notes of the above-described surveys in _____, has been correctly copied from the original notes on file in this office.

Recd. with letter from Arthur D. Kidder, Examiner of Surveys.
Dated Oct. 19, 1905.

4-679.

"D"
BOOK A-323

FIELD NOTES

H. J. B.
my m. l.

OF THE SURVEY OF THE

T-O-W-N-S-I-T-E

O-F

R-A-N-D-L-E-T-T,

EMBRACING

THE S. $\frac{1}{2}$ OF THE NE. $\frac{1}{4}$

THE SE. $\frac{1}{4}$ AND

THE SE. $\frac{1}{4}$ OF THE SW. $\frac{1}{4}$ OF SEC. 7,

AND

THE NE. $\frac{1}{4}$ OF THE NW. $\frac{1}{4}$ OF SEC. 18.

ALL OF

T-O-W-N-S-H-I-P 3 S-O-U-T-H,

R-A-N-G-E 2 E-A-S-T,

Of the U-I-N-T-A-H S-P-E-C-I-A-L Meridian,

S-T-A-T-E O-F U-T-A-H

AS SURVEYED BY

Arthur D. Kidder, Daniel B. Miller
D. D. Kirkpatrick & Chas. M. Pidgeon, United States Deputy Surveyor,

Instructions ~~has been~~ dated July 26, 1905

commenced Sept. 27, 1905

completed Oct. 16, 1905

See Books "A" and "C".

NAMES AND DUTIES OF ASSISTANTS.

6-151

Volume
#
R0323

BOOK A-323

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Township 3 South, Range 2 East

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Meanders Page.....

See Books "A" and "C".

PRELIMINARY OATHS OF ASSISTANTS.

WE, _____ and _____
do solemnly swear that we will well and faithfully execute the duties of chainmen; that we will level
chain upon even and uneven ground, and plumb the tally pins, either by sticking or dropping the same; that
we will report the true distances to all notable objects, and the true lengths of all lines that we assist
measuring, to the best of our skill and ability, and in accordance with instructions given us, in the survey

_____, Chainman
_____, Chainman

Subscribed and sworn to before me this _____ }
day of _____, 190 }



WE, _____ and _____
do solemnly swear that we will well and truly perform the duties of moundmen in the establishment
of corners, according to the instructions given us, to the best of our skill and ability, in the survey

_____, Moundman
_____, Moundman

Subscribed and sworn to before me this _____ }
day of _____, 190 }



WE, _____ and _____
do solemnly swear that we will well and truly perform the duties of axmen in the establishment of corners
and other duties, according to instructions given us, to the best of our skill and ability, in the survey

_____, Axman
_____, Axman

Subscribed and sworn to before me this _____ }
day of _____, 190 }



I, _____, do solemnly swear that I will well and truly
perform the duties of flagman according to instructions given me, to the best of my skill and ability, in
survey of _____
_____, Flagman

Subscribed and sworn to before me this _____ }
day of _____, 190 }



-1-

TOWNSITE OF RANDLETT, UTAH.

Chains,

Survey commenced Sept. 27, 1905, and executed with five Young and Sons light mountain transits, Nos. 7058, 7517, 7583, 6519 and 6517, all arcs reading to single minutes. Measurements made with steel tapes of the following equipment: two 400 ft. tapes, one 200 ft. tape, one 100 ft. tape, and four 100 lk. tapes, all compared with a Chesterman 66 ft. standard steel tape and found of correct length. The flagmen were provided with steel sight poles or regular wooden sight poles, all with rod levels.

At the $\frac{1}{4}$ sec. cor. bet. secs. 7 and 8, T. 3 S., R. 2 E., Uintah Meridian, Utah; latitude $40^{\circ} 15' N.$, longitude $7^{\circ} 19' W.$, I observe Polaris at eastern elongation, at 7 h 6 m p.m., l.m.t., in accordance with the manual, and mark a point in the line thus determined, on a peg driven in the ground, 5 chs. N. of my station.

— Sept. 27, 1905. —

Sept. 28, 1905, I lay off the azimuth of Polaris, $1^{\circ} 34.3'$ to the west, and mark the meridian thus determined by a tack in a stake, 5 chs. N.

I commence at the $\frac{1}{4}$ sec. cor. bet. secs. 7 and 8, T. 3 S., R. 2 E., which is
A quartzite, 8 x 5 x 9 ins. above ground, firmly set, mkd. $\frac{1}{4}$ on W. face, pits N. and S. of cor. partly filled with earth.

This cor. is established under the intersection of two fences; one bearing $N. 60^{\circ} 32' W.$ and $S. 60^{\circ} 32' E.$, and one bearing south.

Thence I run

$N. 0^{\circ} 8' W.$, on true line bet. secs. 7 and 8
Ascending to base of bluff.

.03 Telephone line bears $N. 60^{\circ} 32' W.$ and $S. 60^{\circ} 32' E.$

.50 Road Ft. Duchesne to Ouray bears $N. 60^{\circ} 32' W.$ and $S.$

TOWNSITE OF RANDLETT, UTAH.

Chains.

60° 32' E.

3.61 Irrigation ditch, flows S. 60° E.

7.80 Base of precipitous cliff; it being impossible to chain on line, I return to a point on the true line 10 lks. N. of the $\frac{1}{4}$ sec. cor., and measure a base line N. 57° 49' 50" W., 12.129 chs., from which point a flag set on a spur of the main ridge bears N. 51° 13' 50" E., the distance triangulated is therefore 14.68 chs. and the distance on line from the $\frac{1}{4}$ sec. cor.

14.78 Set a sandstone, 24 x 12 x 4 ins., 18 ins. in the ground, for witness cor. to the $\frac{1}{16}$ sec. cor., mkd. W C $\frac{1}{16}$ on W. face, and raise a mound of stone, 2 ft. base, 1½ ft. high W. of cor.

19.23 Proportional distance to the true point for the $\frac{1}{16}$ sec. cor., point falls on slide rock.

37.88 Intersect the cor. of secs. 5, 6, 7 and 8.

A sandstone, 12 x 9 x 18 ins. up, set in a mound of stone, mkd. with 5 notches on S. and 5 on E. edge..

It being impossible to chain the N. $\frac{1}{16}$ Sec. line, sec. 7, which runs over an unsurveyable cliff, I return to the $\frac{1}{4}$ sec. cor. bet, secs. 7 and 8.

Thence I run

N. 60° 33' W. 37.90 chs. to a point on the true N. $\frac{1}{16}$ sec. line, sec. 7, from which the true point for the N. $\frac{1}{16}$ sec. cor. bet. secs. 7 and 8 bears N. 88° 57' E. 32.96 chs.

Thence from the true point for the N. $\frac{1}{16}$ sec. cor. bet. secs. 7 and 8

S. 88° 57' W. on the true N. $\frac{1}{16}$ sec. line, sec. 7. On impassable cliff.

26.96 Base of cliff; descend gradually.

37.96 Irrigation ditch, flows SE.

32.03 Road, Ft. Duchesne to Ouray, bears NW. and SE.

32.82 Telephone line, bears NW and SE.

32.92 Wire fence bears N. 60° 32' W., and S. 60° 32' E.

32.96 Set a quartzite, 16 x 12 x 10 ins., 12 ins. in the ground,

— TOWNSITE OF RANDLETT, UTAH. —

Chains.	for witness cor. to the N. $\frac{1}{16}$ sec. cor. bet. secs. 7 and 8, mkd. W C $\frac{1}{16}$ on N. face.
39.57	Wire fence, bears N. and S.
39.77	Intersect the N. $\frac{1}{16}$ sec. cor. on the N. and S. $\frac{1}{4}$ sec. line, sec. 7. A sandstone poorly mkd. and set, I destroy this stone, and in place Set a sandstone, 18 x 10 x 6 ins., 12 ins. in the ground for $\frac{1}{16}$ sec. cor., mkd. $\frac{1}{16}$ on N. face, and dig pits, 18 x 18 x 12 ins. E. and W. of stone, 3 ft. dist., and raise a mound of earth, $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor.
<hr/>	
	Thence I run S. $0^{\circ} 28' W.$, on the true N. and S. $\frac{1}{4}$ sec. line, sec. 7. Descend gradually to river, through greasewood.
15.00	Enter dense undergrowth, bears E. and W.
16.61	Left bank of the Uintah River, course E.; dis. over by long tape, 1.66 chs.
18.27	Right bank of river, continue in level pasture land.
20.00	Unable to find any evidence of the $\frac{1}{4}$ sec. cor.
31.89	Cross wire fence bearing N. and S., from W. to E. side.
40.86	Intersect the $\frac{1}{16}$ sec. cor. A quartzite, 10 x 10 x 16 ins. above ground, firmly set, mkd. $\frac{1}{16}$ on N. face. This cor. is set under the intersection of two fences, one bearing E. and W., and one bearing N. $0^{\circ} 43' E.$
<hr/>	
	Thence I run N. $89^{\circ} 48' W.$, on the true S. $\frac{1}{16}$ sec. line, sec. 7. Along E. and W. wire fence on N. side of road.
19.96	Intersect the $\frac{1}{16}$ sec. cor. A quartzite 8 x 4 x 5 ins. above ground, firmly set,

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TOWNSITE OF RANDLETT, UTAH.

Chains. mkd. $\frac{1}{16}$ on N. face.

Thence I run

S. $0^{\circ} 16' W.$, on the true W. $\frac{1}{16}$ sec. line, sec. 7.

In road, over level ground.

.32 Road bears E. and W.

.64 Wire fence, bears E. and W. on S. side of road;
continue along N. and S. wire fence, in pasture land.

15.20 Irrigation ditch flows NE.

19.98 Intersect the $\frac{1}{16}$ sec. cor.

A sandstone, 7 x 8 x 6 ins. above ground, firmly set,
mkd. $\frac{1}{16}$ on N. face.

I return to the $\frac{1}{4}$ sec. cor. bet. secs. 7 and 8.

Thence I run

S. $0^{\circ} 15' W.$ on the true line bet. secs. 7 and 8.

Over level land.

12.59 Descend 6 ft. to river bottom, and enter dense under-
growth, bears NE. and SW.

Unable to find any evidence of the witness cor. to the
 $\frac{1}{16}$ sec. cor.

20.50 Left bank of the Uintah River, on bend from course SE.
to course SW.; distance over by stadia, 5.63 chs.

26.13 Left bank of river.

35.60 Left bank of the Uintah River, course SE.; dis. over by
stadia, 1.72 chs.

37.32 Right bank of river.

38.98 Right bank of the Uintah River, course SW.; dis. over by
stadia, 2.94 chs.

41.92 Left bank of river.

42.12 Intersect the cor. of secs. 7, 8, 17 and 18.

A sandstone 6 x 8 x 6 ins., above ground, firmly set, mkd.
with 4 notches on S. and 5 on E. edge, and A. on top;
mound of stone, 2 ft. base, $1\frac{1}{2}$ ft. high W. of cor.

TOWNSITE OF RANDLETT, UTAH.

Chains.

Thence I run

S. $89^{\circ} 36' W.$, on the true line bet. secs. 7 and 18.

In river bottom, through dense undergrowth,

.18 Left bank of the Uintah River, course S.; dis. over by
stadia, 2.36 chs.2.54 Right bank of river, leave undergrowth; continue in low
land.

20.08 Wire fence, bears N. and S.

20.26 Intersect the $\frac{1}{16}$ sec. cor.

A cedar post, 6 ins. sq., 40 ins. above ground, mkd.

School Cor. on W., and Coyote on E. face; in place of
which ISet a sandstone $14 \times 7 \times 4$ ins., 9 ins. in the ground, S
for $\frac{1}{16}$ sec. cor. mkd. $\frac{1}{16}$ on N. face.

Thence I run

S. $89^{\circ} 52' W.$, on the true line bet. secs. 7 and 18.

In low marshy ground.

.13 Road bears N. and S.

.30 Wire fence, bears N. and S.

1.00 Enter swamp.

19.61 Intersect the $\frac{1}{4}$ sec. cor.A sandstone, $8 \times 9 \times 7$ ins. above ground, firmly set,
mkd. $\frac{1}{4}$ on N. face, and A. on top.

Thence I run

N. $89^{\circ} 53' W.$, on the true line bet. secs. 7 and 18.

In swamp.

19.13 Leave swamp and ascend.

20.21 Intersect the $\frac{1}{16}$ sec. cor., previously described,I return to the $\frac{1}{4}$ sec. cor., bet. secs. 7 and 18.

Thence I run

S. $0^{\circ} 14' W.$, on the true N. and S. $\frac{1}{4}$ sec. line,
sec. 18.

TOWNSITE OF RANDLETT, UTAH.

Chains.

In swamp.

3.00 Leave swamp; ascend gradually through greasewood.

20.16 Intersect the $\frac{1}{16}$ sec. cor.

A sand stone, 6 x 8 x 8 ins., above ground, firmly set,
mkd. $\frac{1}{16}$ on N. face and A. on top.

Thence I run

West, on the true N. $\frac{1}{16}$ sec. line, sec. 18.

Over nearly level land, through greasewood.

4.07 Road bears NW and SE.

20.07 Intersect the $\frac{1}{16}$ sec. cor.

A sandstone, 9 x 6 x 9 ins., above ground, firmly set,
mkd. $\frac{1}{16}$ on N. face; from which

A cedar post, 6 ins. sq., 3 ft. above ground, bears
north 20 ins. dist., mkd.

Gart on N. and W.

School on E., and

Uncle Sam on S. face.

Thence I run

N. 0° 9' W., on the true W. $\frac{1}{16}$ sec. line sec. 18.

Descend gradually through greasewood.

10.00 Road bears NW and SE.

20.09 Wire fence bears E. and W.; asc.

20.20 Intersect the W. $\frac{1}{16}$ sec. cor., bet. secs. 7 and 18,
previously described.

Sept. 28 and 30, and Oct. 2, 1905.

The townsite of Randlett, includes the following area:

The S. $\frac{1}{2}$ of the NE $\frac{1}{4}$, the SE $\frac{1}{4}$ and the SE $\frac{1}{4}$ of the SW
 $\frac{1}{4}$ of Sec. 7, and the NE $\frac{1}{4}$ of the NW $\frac{1}{4}$ of Sec. 18, all
of T. 3 S., R. 2 E., Uintah Meridian, the outboundar-
ies are above surveyed, and the area subdivided into
lots, blocks streets and alleys, by the following
survey;

TOWNSITE OF RANDLETT, UTAH.

Feet.

BLOCK NUMBERS.

The blocks of the townsite are numbered respectively, beginning with number one in the NE block, and proceeding west and east alternately, through the townsite, with progressive numbers to number seventy five in the SW block; there is also block number seventy six, which is an irregular tract east of the Uintah River, and block seventy seven which is an irregular tract occupied by the buildings of the Holy Spirit Mission.

LOCATION OF THE TOWNSITE

Relative to Legal Corners.

The NE cor. of block 77 is coincident with the $\frac{1}{4}$ sec. cor. bet. secs. 7 and 8.

From the E. $\frac{1}{16}$ sec. cor. bet. secs. 7 and 8.
North

73.1 Thence west

141.0 To the SW. cor. of block 64:

From the $\frac{1}{4}$ sec. cor., bet secs. 7 and 18.

S. $0^{\circ} 14' W.$, on the boundary line.

23.3 To the NE cor. of frac. block 67.

From the $\frac{1}{4}$ sec. cor. bet. secs 7 and 18.

North,

76.0 Thence east,

113.1 To the SE. cor. of block 61.

From the N. $\frac{1}{16}$ sec. cor. on the N. and S. $\frac{1}{4}$ sec. line, sec. 18,

N. $0^{\circ} 14' E.$, on the boundary line

146.8 To the SE. cor. of frac. block 73.

From the N. $\frac{1}{16}$ sec. cor. on the W. $\frac{1}{16}$ sec. line, sec. 18.

North;

146.8 Thence east,

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TOWNSITE OF RANDLETT, UTAH.

Chains.

82.7 To the SW cor. of block 75.

From the W. $\frac{1}{16}$ sec. cor. bet. secs. 7 and 18.

North;

74.3 Thence east,

86.3 To the SW cor. of block 59.

From the S. $\frac{1}{16}$ sec. cor. on the W. $\frac{1}{16}$ sec. line, sec. 7.

South,

84.2 Thence east,

80.3 To the NW cor. of block 43.

From the S. $\frac{1}{16}$ sec. cor. on the N. and S. $\frac{1}{4}$ sec. line
sec. 7.

South,

80.0 Thence east

122.6 To the NE cor. of block 45.

The NW cor. of frac. block 6 is coincident with the N.

 $\frac{1}{16}$ sec. cor. on the N. and S. $\frac{1}{4}$ sec. line, sec. 7.The E. cor. on the N. side of frac. block 5 is coinci-
dent with the witness cor. to the N. $\frac{1}{16}$ sec. cor. bet.
secs. 7 and 8, on the north boundary of the townsite.Marking of Blocks, Lots and Alleys.

Block corners are marked by wooden stakes 24 ins. long,
2 ins. sq., set 18 ins. in the ground, and scribed with
the appropriate block number on the face towards the
block.

Lot corners are marked by wooden stakes, 12 ins. long,
1 in. sq., set 9 ins. in the ground,

Alley corners are marked by wooden stakes, 18 ins. long,
 $1\frac{1}{2}$ x 1 ins. in section, set 14 ins. in the ground.

All regular block corners are set with their faces dir-
ected NE and SW., and NW and SE; while all other cor-
ners are set with their sides facing the cardinal points.

TOWNSITE OF RANDLETT, UTAH.

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DETAILS OF BLOCKS.

All regular blocks of the townsite are 400 ft. east and west, by 320 ft. north and south, with alley 20 ft. wide, extending east and west, in the middle of the block.

Block 1: on bluff, unsurveyed.

" 2: " " " "

" 3: " " " "

Block 4: the SW. cor. is in regular position.

From the SW. cor. north, 45.5 ft. to frac. cor.

" " " " east 80.6 " " " "

Lot 1: 80.6 ft. on the south, and 45.5 ft. on the west.

Block 5: the SE. and SW. cors, are in regular position.

From the SE. cor. north 90.5 ft. to frac. cor.

From the SW. cor. north 159.5 ft. to the north bdy.

Along the N. bdy. of the townsite 268.9 ft.

Lots 1 to 8 incl.: 50 ft. front to the south.

Block 6: the SE. cor. is in regular position.

From the SE. cor., north 158.0 ft. to the N. bdy., thence on the N. bdy., 100.4 ft. to the NW. cor. of the townsite.

From the SE. cor. west 101.7 ft. to the W. bdy., thence on the W. bdy., 150.2 ft. to the NW. cor. of the townsite.

Lot 1: 50 ft. front to the south, and 158.0 ft. front to the east.

" 2: 51.7 ft. front to the south.

Block 7: The NE. and SE. cors. are in regular position.

From the NE. cor. west 102.5 ft. to the W. bdy.

" " SE " " 105.1 " " " "

Lot 1: 50 ft. front to the north.

" 2: 52.5 ft. front to the north.

" 3: 55.1 " " " south.

" 4: 50 ft. front to the south.

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TOWNSITE OF RANDLETT, UTAH

Feet.	<p>Block 8: Regular lots 50 ft.</p> <p>Block 9: the SE., SW., and NW. cors. are in regular position. From the SE. cor. north 239.8 ft. to frac. cor. " " NW. " east 257.9 " " " "</p> <p>Lot 1: 69.8 ft. front to the east, and 142.1 ft. on the alley. " 2: 57.9 ft. front to the north. " 3: to 14 incl.: 50 ft. front.</p> <p>Block 10: the SW. cor. is in regular position. From the SW. cor., north 194.8 ft. to frac. cor. " " " " east 345.2 " " " "</p> <p>Lot 1: 145.2 ft. front to the south. " 2: 100 ft. front to the south. " 3: 100 ft. front to the south, and 194.8 ft. front to the west.</p> <p>Block 11: On bluff, unsurveyed. " 12: " " "</p> <p>Block 13: the SW. cor. is in regular position. From the SW. cor., north, 73.2 ft. to frac. cor. " " " " east 129.9 " " " "</p> <p>Lot 1: 129.9 ft. front to the south, and 73.2 ft. front to the west.</p> <p>Block 14: the SE., SW., and NW. cors. are in regular position. From the SE. cor. north 118.4 ft. to frac. cor. " " NW. " east 42.6 " " " "</p> <p>Lot 1: 265.7 ft. on the alley. " 2: 42.6 ft. front to the north. " 3: to 8 incl.: 50 ft. front to the south. " 9: 100 ft. front to the south, and 118.4 ft. front to the east.</p> <p>Block 15: Public School Reserve.</p> <p>Block 16: the SE., NE., and NW. cors. are in regular position. From the NW. cor. south 200 ft. to the river. " " SE. " west 80 " " " "</p>
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TOWNSITE OF RANDLETT, UTAH.

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Feet.

Lots 1 to 8 incl., 50 ft. front to the north.

" 9: 30 ft. front to the west, 200 ft. deep.

" 10: 70 ft. front to the east; bet. lots 9 and 10,
70 ft. to the river.

Lot 11: 80 ft. front to the east, and 80 ft. front to
the south, bet. lots 10 and 11, 200 ft. to the
river.

Block 17: regular, lots 50 ft.; the SE. cor. of block
is on the river bank.

Block 18: the NE. and SE. cors. are in regular position,
From the NE. cor., west, 106.0 ft. to the W. bdy.

" " SE. " " 108.6 " " " "

Lot 1: 50 ft. front to the north.

" 2: 56.0 ft. front to the north.

" 3: 58.6 " " " south

" 4: 50 ft. front to the south.

Block 19: the NE. and SE. cors. are in regular position.
From the NE. cor., west, 109.3 ft. to the W. bdy., on
the river bank.

From the NE. cor., south, 20 ft. to the river bank.

" " SE. " west, 112.0 ft. to the W. bdy.

" " " north 180 ft. to the river bank.

Lot 1: 20 ft. front to the east, and 109.3 ft. front to
the north.

" 2: 62.0 ft. front to the south, and 210 ft. on the
W. bdy.

" 3: 50 ft. front to the south.

Block 20: the SE. and SW. cors. are in regular position.
From the SE. cor., north 230 ft. to the river.

" " SW " " 180 " " " "

Lot 1: 80 ft. front to the east, 150 ft. deep.

" 2 to 4 incl., 50 ft. front to the east, and 150 ft.
deep.

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TOWNSITE OF RANDLETT, UTAH.

Feet.

Lot 5 to 8 incl., 57.5 ft. front to the south, and 150 ft. deep.

The point for the NW.cor.of the block is on the river bank, and the course of the bank is east, 200 ft. dist.

Block 21: the NE, SE., and SW. cors. are in regular position.

From the NE cor., west,

60 To the left bank of the Uintah River.

190 To the right bank of the river.

350 " " " " " " "

From the SE. cor., west 170 ft. to the river.

" " SW. " east 120 " " " "

" " " " north 300 ft. to the river.

Lot 1: 160 ft. front to the east, and 60 ft. front to the north.

" 2: 100 ft. front to the west.

" 3 to 5 incl., 50 ft. front to the west,

" 6: 50 ft. front to the west, and 120 ft. front to the south.

" 7: 160 ft. front to the east, and 170 ft. front to the south.

From the east intersection of the N. side of the block with the right bank of the river, west 50 ft., thence north 50 ft. to the river.

From the SE. cor. of the block, south 60 ft. to the river.

Block 22: all the cors. are in regular position, the SW. cor. being on the river bank.

From the NE. cor., south 40 ft. to the river.

" " SE. cor., north 30 " " " "

" " " " west 240 " " " "

Lot 1: 300 ft. front to the north, and 40 ft. front to the east.

" 2: 100 ft. front to the north and west, each; bet. lots 1 and 2, 70 ft. to the river.

TOWNSITE OF RANDLETT, UTAH.

feet.

Lot 3: 220 ft. front to the west; bet. lots 2 and 3,
60 ft. to the river.

" 4: 240 ft. front to the south, and 30 ft. front to
the east; from the SE. cor. of the lot
west 190 ft., thence north 180 ft. to the river.

Block 23: the NW., NE., and SE., cors. are in regular
position.

From the NW cor., east 66 ft. to a point on the river
bank.

From the NW. cor., south 50 ft. to the river.

" " SE. " west 140 " " " "

Lots 1 to 4 incl., 50 ft. to the north, and 150 ft. deep.

" 5: 114 ft. front to the north, and 23 ft. on the
alley.

" 6: 66 ft. front to the north and 50 ft. front to
the west.

" 7: 75 ft. front to the east, and 231 ft. on the
alley.

" 8: 75 ft. front to the east, and 140 ft. front to
the south.

Block 24: the NW and SW. cors. are in regular position.

From the NW. cor. east, 223.3 ft. to frac. cor.

" " SW. " , " 128.6 " " " "

Lot 1: 73.3 ft. front to the north.

" 2 to 5 incl., 50 ft. front.

" 6: 78.6 ft. front to the south.

Block 25: the SE., SW., and NW. cors. are in regular
position.

From the SE. cor., west, 291.6 ft. to frac. cor.

" " SW. " east, 4.1 " " " "

" " NW " 98.9 " " " "

Lot 1: 98.9 ft. front to the north.

Lot 2: 4.1 " " " south.

" 3: 91.6 " " " "

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TOWNSITE OF RANDLETT, UTAH.

Feet.

Lot 4: to 7 incl., 50 ft. front to the south.

Block 26: the SE., NE., and NW. cors. are in regular position.

From the NW.cor., south 280 ft. to the river.

" " " " , east 110 " " " "

" " NE " , west 130 " " " "

" " SE " " 140 " " " "

Lots 1 and 2: 53.3 ft. front to the east.

" 3 " 4: 53.4 " " " " "

" 5 " 6: 53.3 " " " " "

" 7: 110 ft. front to the north, and 280 ft. front to the west.

Block 27: the NE., SE., and SW. cors. are in regular position.

From the NE.cor., west, 300 ft. to the river.

" " SE. " north, 230 " " " "

The block is reserved at the request of the U.S.Indian Agent, and is not subdivided. "Gov't.Indian Agency Reserve."

Block 28: the SE., SW., and NW. cors. are in regular position.

From the SE. cor., north 210 ft. to the river.

" " NW. " east 130 " " " "

Lot 1: 40 ft. front to the east, 200 ft. deep, and 70 ft. from the alley to the river.

" 2: 130 ft. front to the north, and 100 ft. front to the west.

" 3: 50 ft. front to the west, and 200 ft. deep.

" 4 to 11 incl., 50 ft. front to the south.

Block 29: regular lots 50 ft.

Block 30: the NE. and SE. cors. are in regular position.

From the NE.cor., west 112.9 ft. to the W. bdy.

" " SE " " 115.5 " " " " "

TOWNSITE OF RANDLETT, UTAH.

Feet.

Lot 1: 50 ft. front to the north.

" 2: 62.9 ft. front to the north.

" 3: 65.5 " " " south.

" 4: 50 " " " " "

Block 31: the NE. and SE. cors. are in regular position.

From the NE. cor., west 116.3 to the W. bdy.

" " SE " " 119.0 " " " "

Lot 1: 50 ft. front to the north.

" 2: 66.3 " " " "

" 3: 69.0 " " " south.

" 4: 50 " " " " "

Block 32: regular, lots 25 ft.

" 33: " " 25 "

Block 34: regular, the block is reserved at the request of the U.S. Indian Agent, and is not subdivided. "Government Indian Agency Reserve."

From the NW. cor., south 76 ft., thence east 50 ft. to the NW. cor. of frame house, 30x34 ft.

From the NE. cor. south, 10 ft. to the NE. cor. of frame stable, 48 x 17 ft.

From the NE. cor. of the block east 20 ft. to the river.

Block 35: the NE. and SW. cors. are in regular position.

From the NE. cor., west 320 ft. to the river.

" " " " south, 183.9 ft. to frac. cor.

Thence S. 16° 30' W., 142.1 ft. to frac. cor., thence west, 160 ft. to the river.

From the SW. cor., north 50 ft. to the river.

" " " " east 60 " " " "

Lots 1 to 3 incl., 50 ft. front to the east, and 180.4 ft. deep.

" 4 and 5: 50 ft. in width, and facing the east.

" 6: 70 ft. in width, and 140 ft. front to the south.

" 7: 119.6 ft. front to the north, and 320 ft. on the

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TOWNSITE OF RANDLETT, UTAH.

Feet.	alley.
	Lot 8: 50 ft. front to the west, and 60 ft. front to the south.
	Block 36: the NE and SE. cors. are in regular position.
	From the NE. cor., west 321.2 ft. to frac. cor.
	" " SE. " " 416.1 " " " "
	Lots 1 to 5 incl.: 50 ft. front to the north.
	" 6: 71.2 ft. front to the north.
	" 7: 116.1 " " " south
	" 8 to 13 incl.: 50 ft. front to the south.
	Block 37: the NE. cor. is in regular position.
	From the NE. cor., south, 150 ft. to the river.
	" " " " west, 445.8 ft. to frac. cor.
	Thence from the frac. NW. cor.
	S. 16° 30' W.
50.0	To the left bank of the Uintah River.
173.7	" " right bank of river.
333.7	" frac. SW. cor.
	Thence from the frac. SW. cor., east 550 ft. to the river.
	Lots 1 and 3 incl.: 100 ft. front to the north.
	" 4: 145.8 ft. front to the north.
	" 5 and 6: 100 ft. front to the south.
	" 7: 350 ft. front to the south.
	Block 38: the NW. and SW. cors. are in regular position.
	From the NW. cor. east 120 ft. to the river.
	" " SW " " 235.3 ft. to frac. cor.
	Thence from the frac. SE. cor.
	N. 16° 30' E.
190.0	To the right bank of the Uintah river.
293.7	" " left " " " " "
333.7	" frac. NE. cor.
	Thence from the frac. NE. cor. west, 50 ft. to the river.

TOWNSITE OF RANDLETT, UTAH.

Feet.

Lot 1: 50 ft. front to the north, and 40 ft. facing S. 73° 30'E.

" 2: 120 ft. front to the north, 150 ft. front to the west, and 12.7 ft. facing S. 73° 30'E.

" 3 to 6 incl.: 50 ft. front to the south.

" 7: 35.3 ft. front to the south.

From the frac. SE. cor. of block, east 19 ft., thence north 11 ft. to SE. cor. of frame stable 21x28 ft.

Bridge over the Uintah River, bet. blocks 37 and 38;

From the point of intersection of the center lines of Seventh St. and Bridge St., N. 16° 30'E., 254 ft. to the middle point of the S. end of the bridge, 80 ft. long, 12 ft. wide.

Block 39: all the cors. are in regular position.

Lots 1 to 3 incl., 50 ft. front to the north.

" 4: 150 ft. front to the north; the lot is reserved at the request of the U.S. Indian Agent. " Gov't. Indian Reserve."

" 5 and 6: 50 ft. front to the north.

Lots 7 and 8: 50 ft. front to the south.

" 9: 150 ft. front to the south; the lot is reserved at the request of the U.S. Indian Agent.

From the SW. cor of lot 9 east, 72 ft., thence north 45 ft. to SW. cor. frame house 27 x 20 ft., with a kitchen addition, 16 x 13 ft.

Lots 10 to 12 incl.: 50 ft. front to the south.

Block 40: regular, lots 25 ft.

" 41: " " 25 "

Block 42: the NE and SE. cors. are in regular position.

From the NE cor. west, 119.8 ft. to the W. bdy.

" " SE. " " 122.5 " " " "

Lot 1: 50 ft. front to the north.

" 2: 69.8 ft. front to the north.

Feet.

Lot 3: 72.5 ft. front to the south..

" 4: 50 " " " " " "

Block 43: regular, lots 50 ft.

" 44: " " 50 "

" 45: " Public School Reserve.

" 46: " lots 25 ft.

" 47: " " 25 "

" 48: regular.

Lots 1 to 9 incl.: 25 ft. front to the north.

" 10 175 ft. front to the north: the lot is reserved at the request of the U.S. Indian Agent for "Public Reserve".

" 11. 175 ft. front to the south; the lot is reserved at the request of the U.S. Indian Agent for "Public Reserve."

From the SW. cor., east 94 ft., thence north 117 ft. to SE. cor. frame house. 30 x 18 ft., with a kitchen addition, 30 x 18 ft.

Lots 12 to 20 incl.: 25 ft. front to the south.

Block 49: the NW. cor. is in regular position.

From the NW. cor., south 280 ft. to the SW. cor., thence east 380 ft. to the SE. cor. thence north 280 ft. to the NE. cor., thence west 380 ft. to the NW cor.

Lot. 1: 130 ft. front to the east, and 180 ft. front to the north.

From the NE. cor. of block 49 west 42.2 ft., thence south 15.1 ft. to the NE cor. of brick building, 40 x 45 ft., with an addition, 13 x 13 ft.

Lots 2 to 7 incl., 50 ft. front 180 ft. deep.

" 8 and 9: 65 ft. front, 180 ft. deep.

Block 50:

From the NE. cor. of Block 49 east 60 ft. to the NW. cor. of block 50.

From the SE. cor. of block 49 east 60 ft. to the SW. cor.

TOWNSITE OF RANDLETT, UTAH.

Feet.

of block 50.

From the NW. cor. east 550 ft. to the river.

" " SW. " " 320 " " " "

Lot 1: 300 ft. front to the north, and 140 ft. deep.

" 2: 100 " " " " " 140 " "

From the NW. cor. of lot 2 east 7 ft., thence south, 40 ft. to the NW. cor. of frame store house, 48 x 32 ft.

Lot 3: 150 ft. front to the north, and 140 ft. front to the west.

From the NW. cor. east 41 ft., thence south 31 ft. to N.W. cor. of wing of frame building, 24 x 32 ft., with wing, 16 x 18 ft.

" 4: 150 ft. front to the south, and 140 ft. front to the west.

From the S.W. cor. north, 29.5 ft., thence east 28.5 ft. to the SW. cor. of brick school building, 41.5 ft. x 56 ft.

" 5: 100 ft. front to the south, and 140 ft. deep.

" 6: 70 ft. " " " " " " " "

Pump house, bet. blocks 50 and 51.

From the SW. cor. of lot 6, block 50 east, 48 ft., thence south 25 ft., to the NW. cor. of frame pump house, 16 x 16 ft.

Block 51:

From the SW. cor. of block 50, south 60 ft. to the NW. cor. of block 51.

From the NW. cor. of block 51, south 400 ft. to the SW. cor. of block 51.

From the NW. cor. east 320 ft. to the river.

" " SW. " " 330 " " " "

Lot. 1: 150 ft. front to the north, and 200 ft. deep.

Lots 2 to 9 incl.: 50 ft. front to the west, and 150 ft. deep.

" 10: 160 ft. front to the south, and 200 ft. deep.

TOWNSITE OF RANDLETT, UTAH.

Feet.

Block 52: the SW. cor. is in regular position.

From the SW. cor., north 400 ft. to the NW. cor., thence east 380 ft. to the NE. cor., thence south 400 ft. to the SE. cor., thence west 380 ft. to the SW. cor.

Lot.1: 150 ft. front to the east, and 180 ft. front to the north.

From the NE. cor., west 57.6 ft., thence south 46.7 ft. to the NE. cor. of brick building, 70 x 42 ft., with an addition, 42 x 20 ft.

From the NE. cor., west 22.7 ft., thence south 109.4 ft. to the NE. cor. of the base of a water tank.

" 2: 100 ft. front to the east, and 180 ft. deep.

From the NE. cor., south 41 ft., thence west 96 ft. to the NE. cor. of frame building, 21 x 40 ft.

" 3: to 13 incl.: 50 ft. front, and 180 ft. deep.

Block 53: regular, lots 25 ft.

" 54: " , " 25 "

" 55: " , " 25 "

" 56: " , " 50 "

" 57: " , " 50 "

" 58: " , " 50 "

" 59: " , " 50 "

" 60: " , " 50 "

" 61: " , " 50 "

" 62: " , " 50 "

" 63: " , " 50 "

" 64: " , " 50 "

Block 65: the NW. and SW. cors. are in regular position.

From the NW. cor. east 380 ft. to the NE. cor., thence south 320 ft. to the SE. cor., thence west 380 ft. to the SW. cor.

TOWNSITE OF RANDLETT.

Feet.

Lots 1 to 3 incl.; 54.3 ft. front.

" 4: 54.2 " "

" 5 to 10 incl.: 54.3 " "

" 11: 54.2 " "

" 12 to 14 incl.: 54.3 " "

Block 66:

From the NE. cor. of block 65 east 60 ft. to the NW. cor.
of block 66.From the SE. cor. of block 65, east 60 ft. to the SW. cor.
of block 66.From the NW. cor. east 400 ft. to the river; thence S.
67° 15'E., 172 ft. to the E. bdy.From the SW. cor. east 390 ft., to the river, thence
N. 49° 45'E., 221 ft. to the E. bdy.

Bet. the points on the right bank of the river.

S. 0° 15'W., 110 ft.

Lot 1: 200 ft. front to the north, 150 ft. deep, and
83 ft. on the E. bdy.

" 2 to 5 incl.: 100 ft. front, and 150 ft. deep.

" 6: 190 ft. front to the south, 150 ft. deep, and 7
ft. on the E. bdy.

Block 67: the NW. and SW. cors. are in regular position.

From the NW. cor., east 286.8 ft. to the E. bdy.

" " SW. " " 285.6 " " " "

Lot 1: 86.8 ft. front to the north.

" 2 to 9 incl.: 50 ft. front.

" 10: 85.6 ft. front to the south.

Block 68: regular, lots 50 ft.

" 69: " , " 50 "

" 70: " , " 50 "

" 71: " , " 50 "

Block 72: the NW. and SW. cors. are in regular position.

Feet.

From the NW. cor., east 285.2 ft. to the E. bdy.

" " SW. " " 284.1 " " " " "

Lot. 1: 85.2 ft. front to the north.

" 2 to 9 incl.: 50 ft. front.

" 10: 84.1 ft. front to the south.

Block 73: the NW and SW. cor. are in regular position.

From the NW. cor., east 283.6 ft. to the E. bdy.

" " SW. " " 282.5 " " " " "

Lot 1: 83.6 ft. front to the north.

" 2 to 9 incl.: 50 ft. front.

" 10: 82.5 ft. front to the south.

Block 74: regular, lots 50 ft.

" 75: " " 50 "

Block 76:

Commencing at a point on the left bank of the Uintah River, S. $0^{\circ} 15' W.$, 26.13 chs. dist., from the $\frac{1}{4}$ sec. cor., bet. secs. 7 and 8.

Thence with the meanders of the left bank of the river, down stream.

S. $51^{\circ} 15' W.$, 158 ft.

S. $0^{\circ} 45' W.$, 377 "

S. $40^{\circ} 0' E.$ 195 " to the E. bdy.

Thence on the E. bdy.

N. $0^{\circ} 15' E.$ 625 ft. to place of beginning.

This irregular block is not subdivided.

Block 77:

Commencing at the $\frac{1}{4}$ sec. cor., bet. secs. 7 and 8.

Thence with the following traverse:

N. $60^{\circ} 33' W.$, 233.4 ft.

S. $16^{\circ} 30' W.$ 584.2 "

East 367.3 " to the E. bdy.

N. $0^{\circ} 15' E.$, 445.5 " to place of beginning.

TOWNSITE OF RANDLETT, UTAH.

From the $\frac{1}{4}$ sec. cor., north, 20 ft., thence west, 163 ft. to the NE. cor. of frame Chapel, 22 x 41.5 ft.

From the $\frac{1}{4}$ sec. cor., south 229 ft., thence west 202 ft., to the NE. cor. of frame house, 24 x 30 ft.

From the $\frac{1}{4}$ sec. cor; south 274 ft., thence west 204 ft. to the NE. cor. of frame house, 24 x 24 ft.

This block is occupied by the "Holy Spirit Mission" and Burying Grounds, the irregular block is not subdivided.

S T R E E T S

The Ouray Road, bears N. $60^{\circ} 33' W.$ and S. $60^{\circ} 33' E.$; this road lies practically at the base of the unsurveyable cliff, and is an old road from Ouray to Ft. Duchesne, Utah.

Bridge Street, bears N. $16^{\circ} 30' E.$ and S. $16^{\circ} 30' W.$; the Uintah River bridge is in the center line of this street. This is an old road; width 100 ft.

The following streets run N. and S., and all except the first and last are on the true meridian.

East Boundary Street:

"A" Street, 80 ft. and 60 ft. wide.

"B" " 80 ft. wide.

"C" " , " " "

"D" " , " " "

"E" " , " " "

"F" " , " " "

"G" " , " " "

West Boundary Street.

The following streets run E. and W., and all are at right angles to the true meridian:

First Street, 100 ft. wide.

Second " " " "

Third " " " "

Fourth " " " "

Fifth " " " "

Sixth " " " "

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TOWNSITE OF RANDLETT, UTAH,

Feet

Seventh Street, this is an old road; 100 ft. wide to bdy.

Eighth " 100 ft. and 60 ft. wide.

Ninth " 100 ft. wide.

Tenth " 100 ft. wide to bdy.

Eleventh " 100 ft. wide.

Twelfth " " " "

South Boundary Street, 146.8 ft. wide.

PERMANENT MONUMENTS.

Permanent monuments consisting of an iron pipe $1\frac{1}{2}$ ins. diam., 30 ins. long, set 42 ins. in the ground, are established at the point of intersection of the center lines of the following streets.

Third and Bridge Streets.

Third and C. Streets.

Seventh and Bridge Streets.

Seventh and C. Streets.

Ninth and E. Streets.

The buildings in blocks 49, 50 and 52, consist of those used in the abandoned Ouray Indian School.

The building and ground reserved in block 48 are used by the Uintah Agency Farmer.

The building and ground reserved in block 39 are used by the Uintah Agency Doctor.

The buildings and ground reserved in block 27 and 34 are used for the Agency help, stables and garden.

The building on lot 7, block 38, is an Agency stable; ground not reserved.

A pipe line and sewer system connect the pump house school building, two dormitories, and laundry, of the abandoned Ouray Indian School.

All details of the field work in connection with the survey of the townsite of Randlett, completed on

TOWNSITE OF RANDLETT, UTAH.

Oct. 16, 1905.

Very respectfully,

Arthur D. Kidder,

Daniel B. Miller,

G.D.D. Kirkpatrick,

Charles M. Pidgeon,

Examiners of Surveys.

Jos. C. Thoma,

Assistant Transitman.

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TABLING AND CALCULATIONS OF

No.	COURSE	DISTANCE		LATITUDES		DEPARTURES		K. DOUBLE M. D. Ft.	S. N. AREAS. Ft.	E. S. AREAS. Ft.	W. Ft.
		NORTH	SOUTH	EAST	WEST						
1	S. 0° 15' W.	4212	4212			18			27800		11.9
2	S. 82° 36' W.	2026	14	2026					92		1337.2
3	S. 89° 52' W.	1951	04	1961					30		1294.2
4	S. 0° 14' W.	2016	2016	08					13306		5.3
5	West	2007		2007							1324.6
6	N. 0° 9' W.	2020	2020			05	13332				3.4
7	N. 0° 16' E.	1998	1998	09			13187			63	
8	S. 89° 48' E.	1996	07	1996				46		13174	
9	N. 0° 28' E.	4086	4086	33			26968			221	
10	N. 82° 57' E.	3977	73	3977			482			26248	
11	S. 0° 8' E.	1923	1923	04					12692	30	3976.6
			8177	8176	6019	6025	53969		53966	39736	

4-8889-7

TRAVERSE

Survey No

Claim

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FINAL OATHS OF ~~DEPUTY~~ SURVEYOR AND HIS ASSISTANTS.

LIST OF NAMES.

A list of the names of the individuals employed by G. D. D. Kirkpatrick and
as. M. Pidgeon, United States ~~Deputy~~ Surveyor, to assist in running, measuring, and
 ing the lines and corners described in the foregoing field notes of the survey of _____
the townsites of Duchesne and Randlett, Utah,
 ing the respective capacities in which they acted:

George Bachelder, _____ A. J. McRoberts, Jr., _____, *Chairman.*

S. E. Brimhall _____ E. L. Bond, _____, *Chairman.*

_____, *Moundman.*

_____, *Moundman.*

_____, *Aceman.*

_____, *Aceman.*

Frank J. Ivie _____ A. E. Lukins, _____, *Flagman.*

FINAL OATH OF ASSISTANTS.

We hereby certify that we assisted G. D. D. Kirkpatrick and
as. M. Pidgeon, _____ United States ~~Deputy~~ Surveyor, in surveying all
 parts or portions of the boundaries and the subdivisions of the
nsites of Duchesne and Randlett, _____

_____ of the _____
Intah _____ meridian, _____ State _____ of _____ Utah _____, which are represented
 foregoing field notes as having been surveyed by him and under his direction; and that said survey
 on in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the
 monuments established, according to the instructions furnished by the United States Surveyor

for _____ COMMISSIONER OF THE GENERAL LAND OFFICE _____

Geo. Bachelder _____ A. J. McRoberts, Jr., _____, *Chairman.*

S. E. Brimhall, _____ E. L. Bond, _____, *Chairman.*

_____, *Moundman.*

_____, *Moundman.*

_____, *Aceman.*

_____, *Aceman.*

Frank J. Ivie _____ A. E. Lukins, _____, *Flagman.*

ibed and sworn to before me this 16th }
 y of October _____, 1905 }



_____ Arthur D. Kidder, _____

_____ Examiner of Surveys. _____

FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

~~I~~ We, G.D.D.Kirkpatrick & Chas. M. Pidgeon, ~~United States Deputy Surveyor, do~~
~~solemnly swear that, in pursuance of a contract received from~~ Instructions ~~Commissioner of the~~
~~United States Surveyor General for~~ General Land Office ~~bearing date of the~~
26th day of July, 1905, ~~We~~ Commissioner of the
proper person, and in strict conformity with the instructions furnished by the ~~United States Surveyor~~
~~General for~~ General Land Office, the Manual of Surveying Instructions, and the laws of the
United States, surveyed all those parts or portions of the boundaries and the subdivi-
sions of the townsites of Duchesne and Randlett

_____ of the _____
Uintah meridian, in the State of Utah, which are represented in the
foregoing field notes as having been surveyed by me, and under my direction; and I do further solemnly
swear that all the corners of said survey have been established and perpetuated in strict accordance with
the Manual of Surveying Instructions, and the special written instructions of the ~~United States Surveyor~~
~~General~~ the General Land Office and in the specific manner described in the field notes, and that
the foregoing are the original field notes of such survey: and should any fraud be detect-
ed, I will suffer the penalty of perjury under the provisions of an
Act of Congress approved August 8, 1846.

G. D.D.Kirkpatrick,
Charles M. Pidgeon,
United States Deputy Surveyor
Charles M. Pidgeon, Examiners of Surveys.
Subscribed by said G.D.D.Kirkpatrick &, and sworn to before me }
this 16th day of October, 1905 }

" SEAL " Peter Hanson,
" SEAL " Clerk, Fourth Judicial District
" SEAL " Court, County of Uintah, State of

Utah.

APPROVAL.

~~OFFICE OF THE UNITED STATES SURVEYOR GENERAL~~

DEPARTMENT OF THE INTERIOR
GENERAL LAND OFFICE

Washington, D. C. November 16, 1905.

The foregoing field notes of the survey of the boundaries and the Subdivision of
the townsites of "Duchesne" and "Randlett"

executed by Arthur D. Kidder, Daniel B. Miller, G.D.D. Kirkpatrick and
Charles M. Pidgeon, Examiners of Surveys, under special in-
structions of the Commissioner of the General Land Office, dated July
26, 1905, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the
surveys they describe, are hereby approved.

W. A. Richards,
~~United States Surveyor General~~
Commissioner.

I certify that the foregoing transcript of the field notes of the above-described surveys in
has been correctly copied from the original notes on file in this office.

United States Surveyor General

FINAL OATHS OF DEPUTY SURVEYOR AND HIS ASSISTANTS.

LIST OF NAMES.

A list of the names of the individuals employed by Arthur D. Kidder and
Daniel B. Miller United States ~~Deputy~~ Surveyor, to assist in running, measuring, and
 marking the lines and corners described in the foregoing field notes of the survey of
the townsites of Myton, Duchesne and Randlett, Utah,

marking the respective capacities in which they acted:

JOS. C. Thoma, Assistant Transitman
JOS. C. Thoma, Lee S. Miller, Chainman.
Stewart VanVliet, Harry C. Kersey, Chainman.
William Abplanalp, John Wardle, William Holmes, Axman.
Jay P. Hester, Harry C. Kersey
Stewart VanVliet, Marshall A. Hart, Flagman.

FINAL OATH OF ASSISTANTS.

We hereby certify that we assisted Arthur D. Kidder, and
Daniel B. Miller, United States ~~Deputy~~ Surveyor, in surveying all
 parts or portions of the boundaries and the subdivisions of the townsites
Myton, Duchesne and Randlett,

Utah meridian, State of Utah, which are represented
 in the foregoing field notes as having been surveyed by him and under his direction; and that said survey
 was in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the
 monuments established, according to the instructions furnished by the United States ~~XXXXXX~~
~~XXXXXX~~ Commissioner of the General Land Office

JOS. C. Thoma, Asst. Transitman, ~~XXXXXXXX~~
JOS. C. Thoma, Lee S. Miller, Chainman.
Stewart VanVliet, Harry C. Kersey, Chainman.
William Abplanalp, Axman.
John Wardle, William Holmes, Axman.
Jay P. Hester, Harry C. Kersey,
Stewart VanVliet, Marshal A. Hart, Flagman.

Subscribed and sworn to before me this 16th
 day of October, 1905

Arthur D. Kidder,

Examiner of Surveys.



FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

We, Arthur D. Kidder & D. B. Miller, United States ~~Deputy~~ Surveyor, do solemnly swear that, in pursuance of instructions received from the Commissioner of the United States Surveyor General for General Land Office, bearing date of the 26th day of July, 1905, I have well, faithfully, and truly, in my own proper person, and in strict conformity with the instructions furnished by the Commissioner General for of the G. L. O., the Manual of Surveying Instructions, and the laws of the United States, surveyed all those parts or portions of the boundaries and the subdivisions of the townsites of Myton, Duchesne and Randlett

of the _____
U i n t a h meridian, in the State of Utah, which are represented in the foregoing field notes as having been surveyed by me, and under my direction; and I do further solemnly swear that all the corners of said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the Commissioner General for of the G. L. O. and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey: and should any fraud be detected, I will suffer the penalty of perjury under the provisions of an Act of Congress approved August 8, 1846.

Arthur D. Kidder,
Daniel R. Miller, United States ~~Deputy~~ Surveyor

Examiners of Surveys.

Subscribed by said Arthur D. Kidder
Daniel R. Miller, and sworn to before me }
 this 25th day of October, 1905.

""""""""""
 "  "
 " RIO BLANCO "
 " COUNTY, "
 " COLORADO. "
 """"""""""

T. B. Scott,
County Clerk & Recorder.

APPROVAL.

DEPARTMENT OF THE INTERIOR.
OFFICE OF THE UNITED STATES SURVEYOR GENERAL,

GENERAL LAND OFFICE, WASHINGTON, D. C. November 16th 1905

The foregoing field notes of the survey of the boundaries of the townsite of

" M Y T O N "

audited by Arthur D. Kidder and Daniel R. Miller, Examiners of Surveys under special instructions of the Commissioner of the General Land Office, dated July 26, 1905, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

W. A. Richards

United States Surveyor General
Commissioner.

I certify that the foregoing transcript of the field notes of the above-described surveys in _____ has been correctly copied from the original notes on file in this office.

United States Surveyor General

(4-699.)

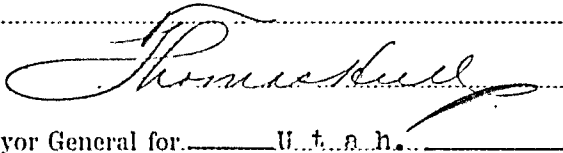
DEPARTMENT OF THE INTERIOR,

OFFICE OF U. S. SURVEYOR GENERAL,

Salt Lake City, Utah,February 25, 1906. 188I, Thomas Hull, U. S. Surveyor General

for the District of Utah do hereby certify that the annexed
copy of the field notes of the survey of the townsite of Randlett,
embracing the S. $\frac{1}{4}$ of the NE. $\frac{1}{4}$, the SE. $\frac{1}{4}$, and the SE. $\frac{1}{4}$ of the SW. $\frac{1}{4}$
of section 7, and the NE. $\frac{1}{4}$ of the NW. $\frac{1}{4}$ of sec. 18, Township 3
South, Range 2 East of the Uintah Special Base and Meridian,
Utah, is a full,

true and literal exemplification of the original field notes of said town-
site on file in the General Land Office, Washington, D.C.


U. S. Surveyor General for Utah.